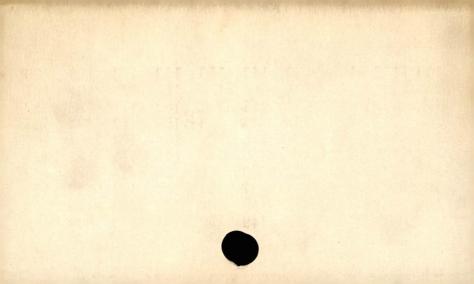
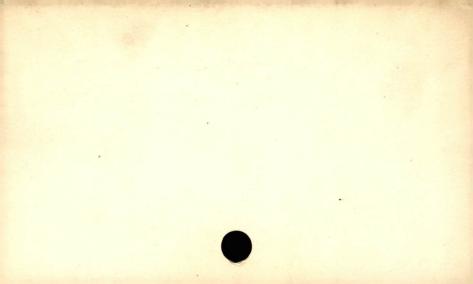
Shelf 4030B

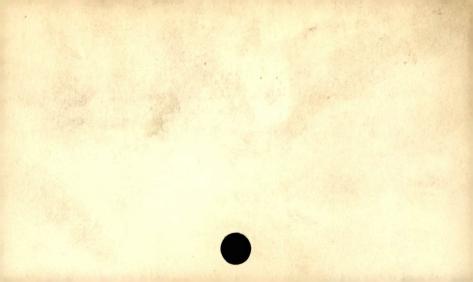
```
160×
                                                  1804/
                                                        190×
                               151
                                     161
                                                  181w
102
                                     162×
103
            123
                  133
                               153~
                                     163
      113
                         143×
104
                               154
                                     164
105
                               155
        5
                  135
                         145×
                                     165 W
                                            175
                                                  185×
106
                               156
                  136
                         146W
                                                  186
                               157
                  137
                                                  187
                         148
                               158
                                                  188
                               159
                                     169™
```



SHELF-NO.	VOLS.	
4030B.100	1	Younger, J.E., ed. Aircraft tubing
STACK 6 ANNEX		Bridgeport. [c1941.]-(6/19/42)
T2699.T8		B.P.L. FORM NO. 684A: 8.29.41: 200M.

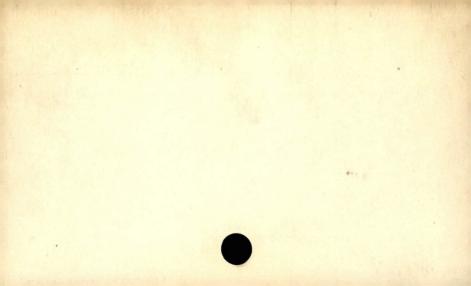


SHELF-NO.	VOLS.	
4030B.101 All Stack 6 ANNEX		Aerosphere, 1939- N.Y. c1940- 1939(8/7/40W)
COND '572 *A		1941 June 13 '41GA) 1942 Jan •4, 1943 CB 1943 (8/9/44) 1943 (8/3/49)
TL501,701.7		B P.L. FORM NO. 684A; 8.29.39: 200M.

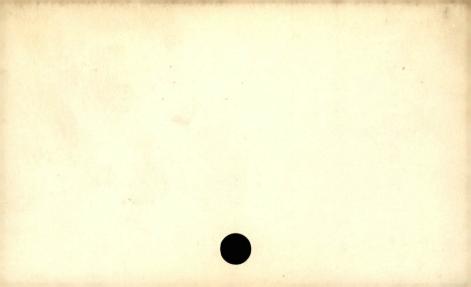


SHELF-NO.	VOLS.	
4030B.105	1	Manning, Maxwell&Moore, inc.
STACK 6 ANNEX		Shaw-Box crane & hoist division. A book on crane and hoist engineering.
R	1	Muskegon. 1937(9/10/38) c1951(9/20/55-045){\$3.50}
TT1353.M		

B.P.L. FORM NO. 684A: 8,3,38: 250M.

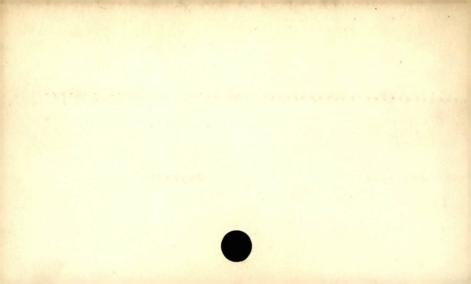


SHELF-NO.	VOLS.	
4030B.108 STACK 6 ANNEX	1	Pomona pump co. Pomona pump hand- book. [Pomona.] c1938(3/13/39)
2.40		
T5902-		B.P L. FORM NO. 684A; 8,3,38: 250M.

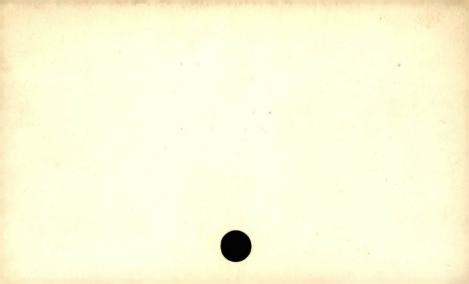


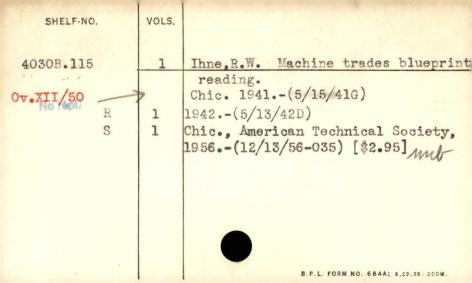
SHELF-NO.	VOLS.	
4030B.110 STACK 6 ANNEX Lost 19 5 4 R	1 1	Schlesinger.Georg. Testing machine tools for the use of machine tool makers, users, inspectors and plant engineers Lond. [1938]-(11/17/39K) Lond., Machinery Pub. Co., N.Y., Industrial Press [1949]-(12/29/50-047) [17s6d] [1954]-(1/17/55-015)[\$2.45]
TJ1185		B.P.L FORM NO. 684A; 8,29,39:200M.

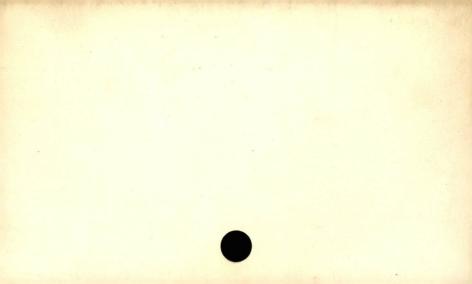
SHELF-NO.	VOLS.	
4030B.112 Orig & A,R removed to 4031.152 & A,R R	1 1 1	Lincoln electric company, Cleveland. Simple blueprint reading with particular reference to welding and welding symbols Cleveland. c1939(11/27/39S) (11/27/39S) [1941]-(5/8/41R)
T379.L5 T375. TK 4660, TT.	211	B.P.L FORM NO. 684A; 8,29,39: 200M.



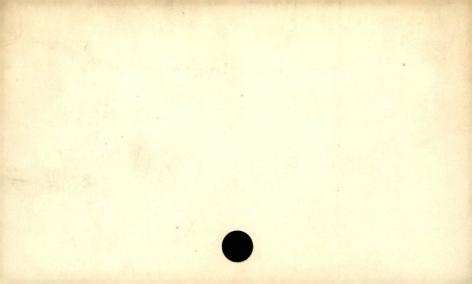
SHELF-NO.	VOLS.	
4030B.114	1	Dahlstrand, H. Maintenance and
STACK 6 ANNEX		inspection of steam turbine generating units and auxiliaries
		[N.Y.] cl938(5/31/39)
TJ737		B.P.L FORM NO. 684A; 8,29,39: 200M.



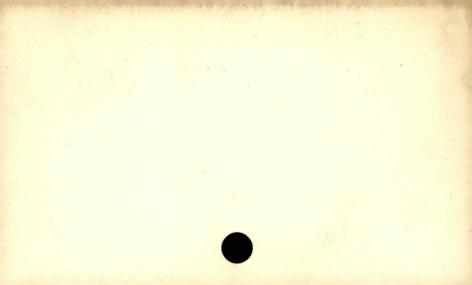


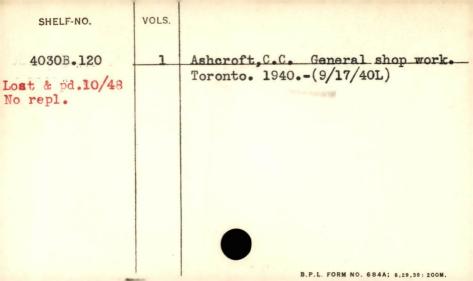


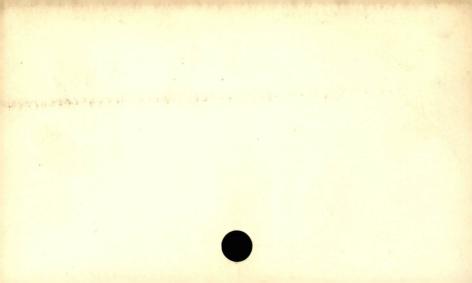
SHELF-NO.	VOLS.	
4030B.116 STACK 6 ANNEX	1	Heating, piping and air conditioning contractors national association. Comm.on standards. Heating, piping and air conditioning contractors national association
		engineering standards. N.Y. 1939(3/19/40)
TH7121		
11111001		B.P.L. FORM NO. 684A; 8,3,38: 250M.

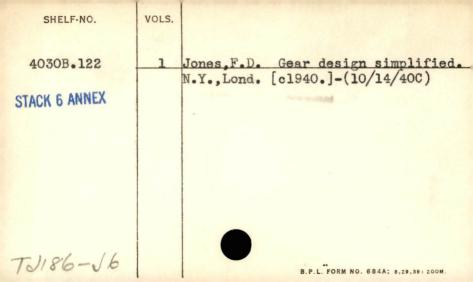


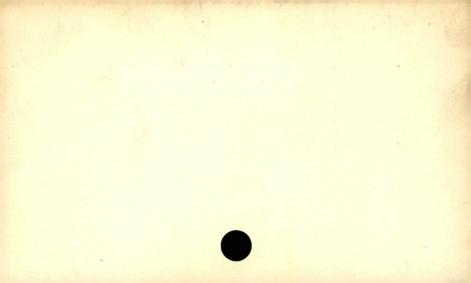
SHELF-NO.	VOLS.	
4030B.118 Missing 1942 STACK 6 ANNEX	1	Owens.A.A. How to read blueprints. Chic.,Phila.[etc.] [c1938.]- (9/17/401) (4/28/42U)
T 379		
		B.P.L FORM NO. 684A; 8,29,39: 200M.



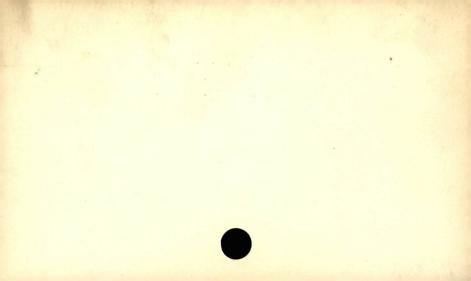




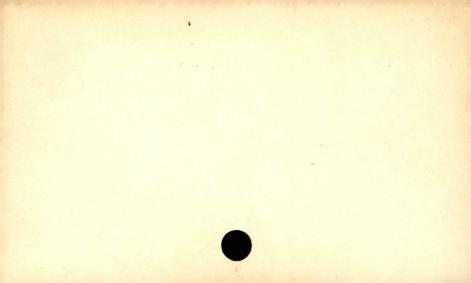


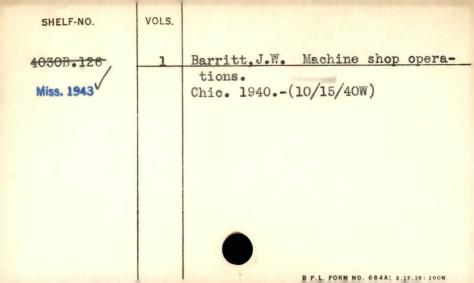


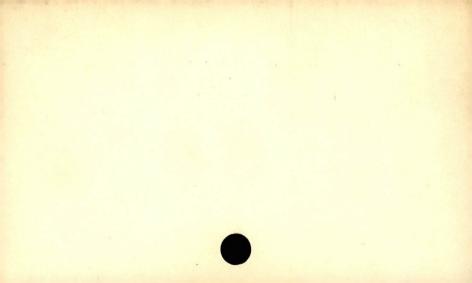
SHELF-NO. VOLS. Engineering drawing Higbee, F.G. 4030B.124 problems. N.Y., Lond. 1940.-(10/15/40F) STACK 6 ANNEX T353.45 FORM NO. 684A: 8.29,39: 200M.



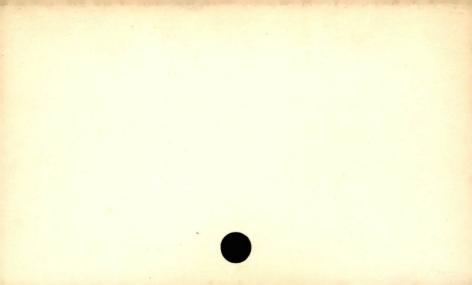
SHELF-NO.	vols.	
4030B.125 STACK 6 ANNEX	1	Phillips, E.C. Manual of elementary machine shop practice. Minneapolis. 1941(8/21/41L)
TJ1160		E.P.L. FORM NO. 684A: 5,29,41: 200M.



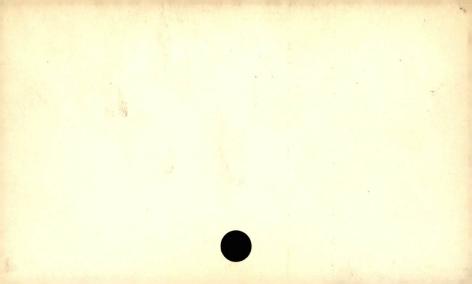




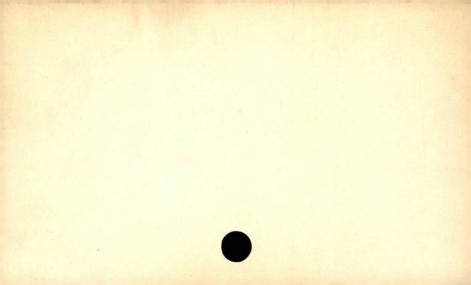
SHELF-NO.	vols.	
4030B.127 STACK 6 ANNEX	1	National metal trades association. Machine shop instructor's manual. Chic. [c1934-38.]-(8/18/41P)
OTAGIN OTA		The second second
TJ1165		B.P.L. FORM NO. 684A: 5,29,41: 200M.

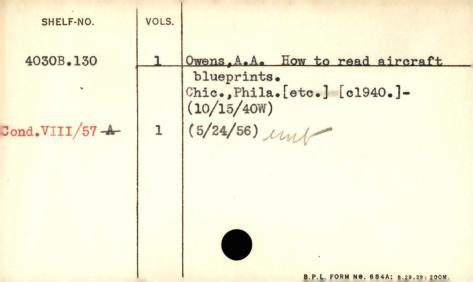


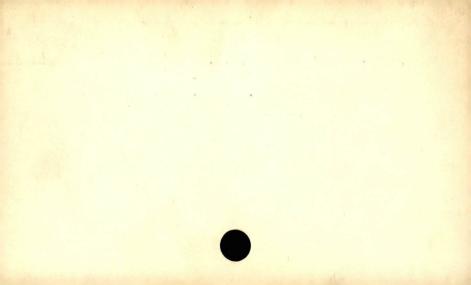
SHELF-NO.	VOLS	
4030B.128	1	Aircraft and engine data book. N.Y. [1937?]-(9/27/38P)
STACK 6 ANNEX		and the state of t
TL512.5		
12010		B.P.L. FORM NO. 684A; 8,29,39: 200M.

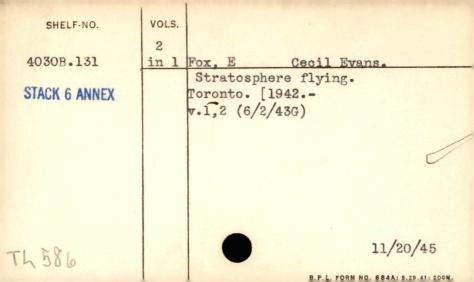


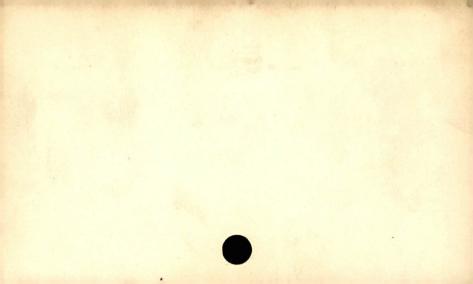
SHELF-NO.	VOLS.	
4030B.129	1	Flying and popular aviation.
STACK 6 ANNEX		Special U. S. aviation issue. January [1942] [Chic. 1942.]-(3/27/42)
TL549, TL723		B.P.L. FORM NO. 684A: 5,28,41: 200M.



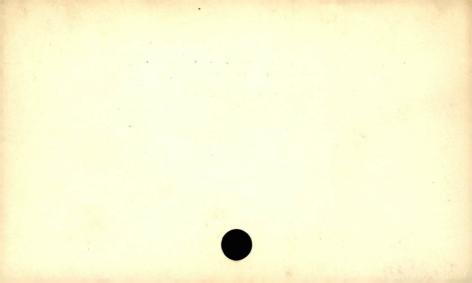


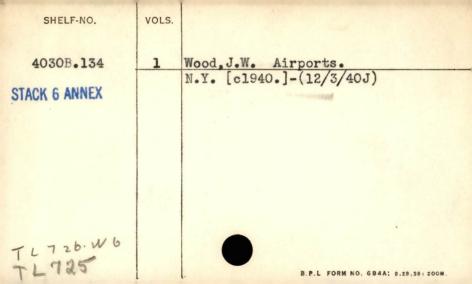


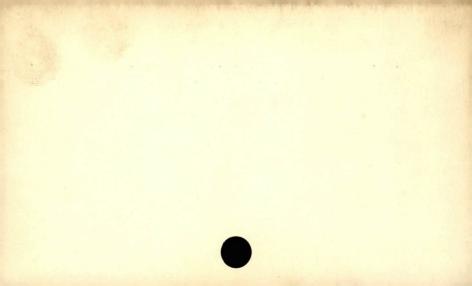


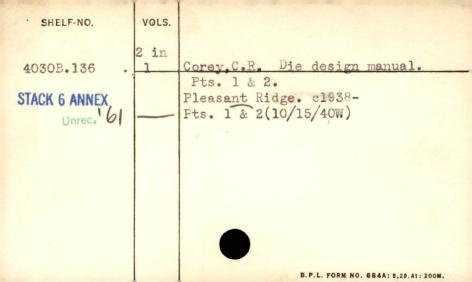


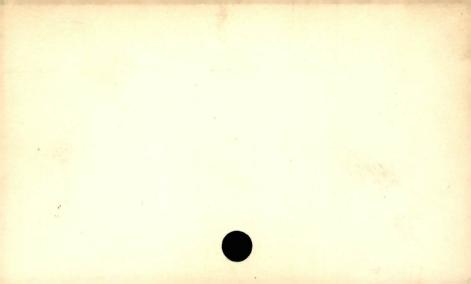
SHELF-NO.	VOLS.	
4030B.132	1	Hartney, H.E., comp. The complete flying manual. N.Y. [c1940.]-(10/10/40S)
6 ANNEX A	1	(1/13/41A)
76710.H33		B.P.L. FORM NO. 684A; 8,29,39: 200M.

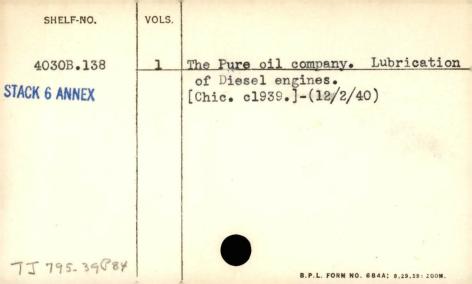


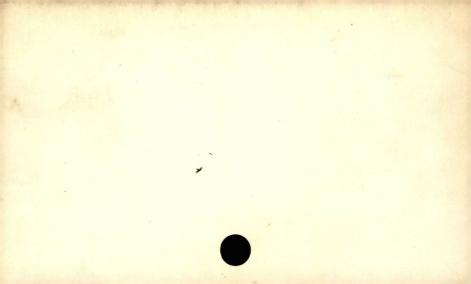




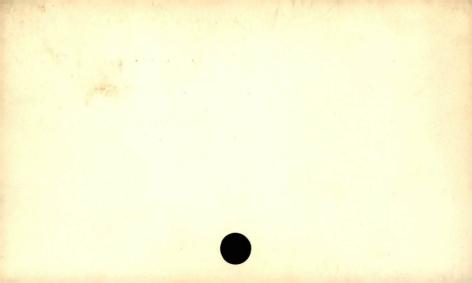






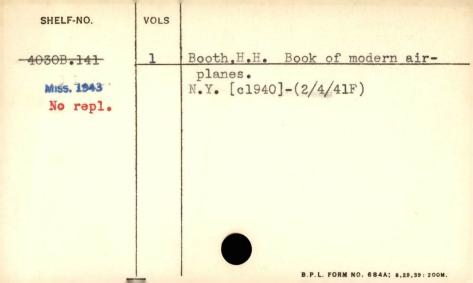


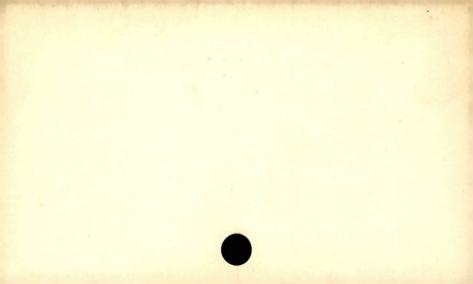
SHELF-NO.	VOLS	
4030B.139	1	Pure oil co., U.S.A. Lubrication
analey.		of machine shop equipment. Chic. [c1938.]-(12/2/40)
STACK 6 ANNEX		
>		B.P.L. FORM NO. 684A: 8.29.39: 200N.

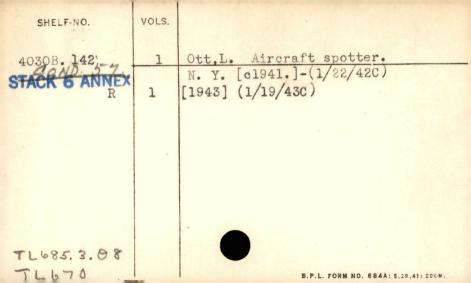


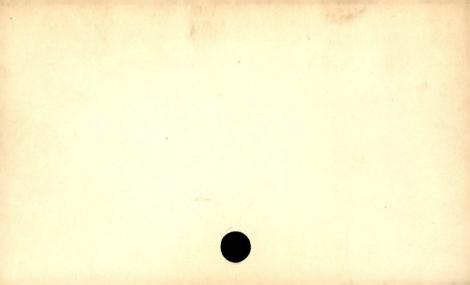


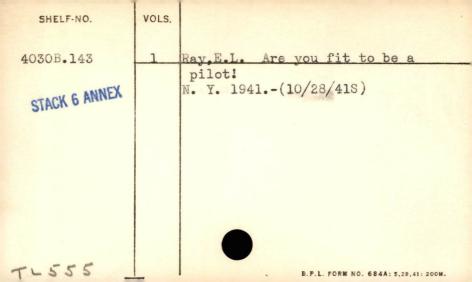


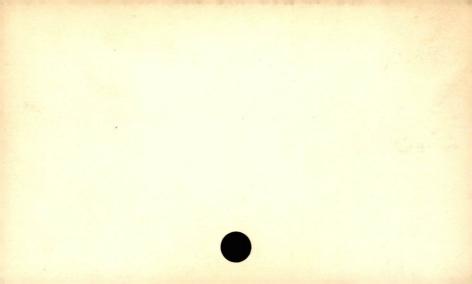


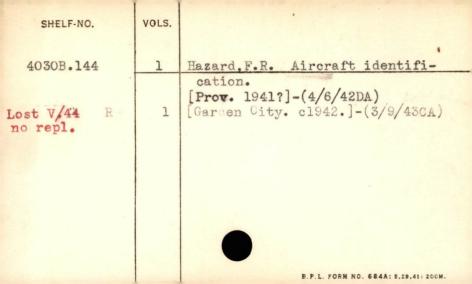


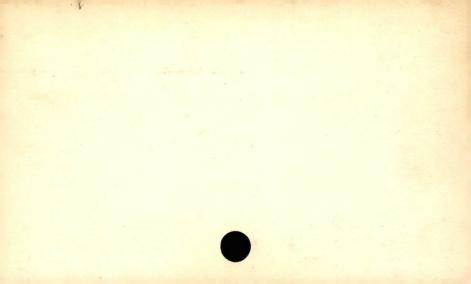


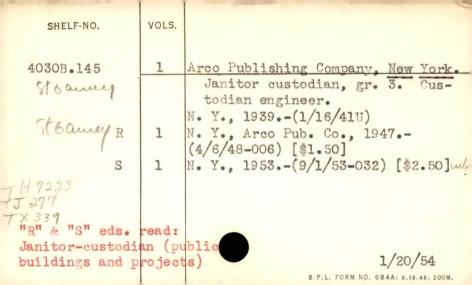


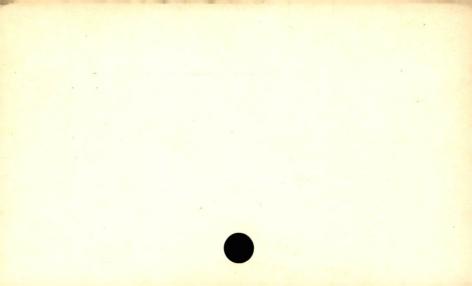






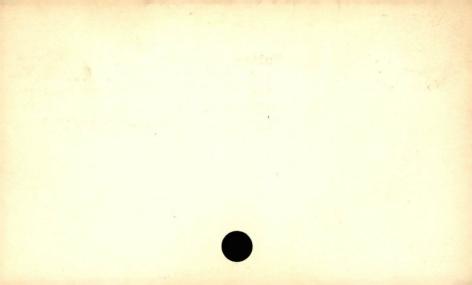


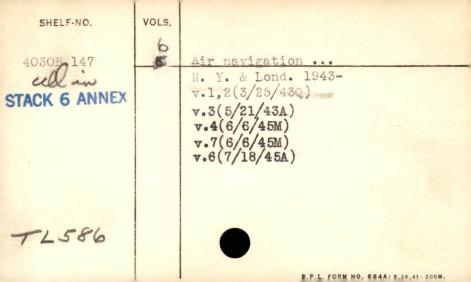


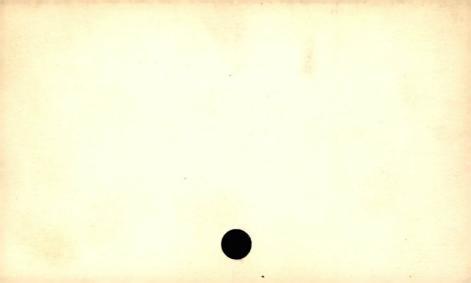


SHELF-NO. 4030B	VOLS.	
.145	1	Arco Publishing Company, New York.
1955		Janitor custodianN. Y., 1955. (IV/25/57-002) \$2.50. unt
		B P.L. FORM NO 684A.

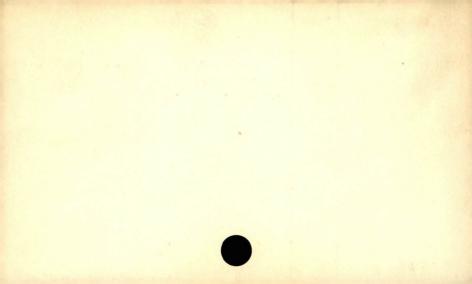
SHELF-NO.	VOLS.	
4030B.146 STACK 6 ANNEX	1	Vultee aircraft, inc. Engineering and development dept Analysis of the Messerschmitt Me-110 airplane. Glendale. [c1942.]-(10/16/42M)
TL 686. M45V8		B.P.L. FORM NO. 684A: 5,25,41: 200N.







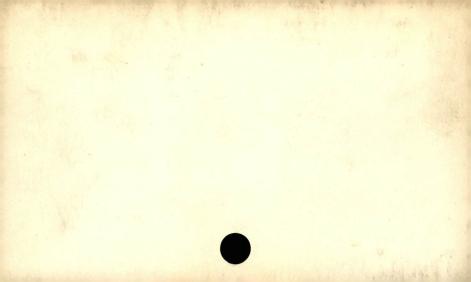
SHELF-NO.	VOLS.	
4030B.148 STACK 6 ANNEX	1	Anderson, S.A. On liquid cycle heat engines. [Wilton. 1941.]-(1/27/41)
7J80b		B.P.L. FORM NO. 684A; 8,29,39: 200N.



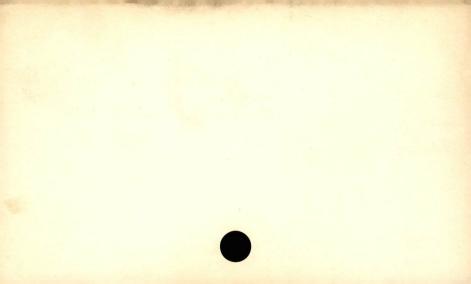
SHELF-NO.	VOLS.	
4030B.150 STACK 6 ANNEX	1	Anderson, S. On self-propelling wind-motors. [Wilton. 1941.]-(1/27/41)
OTACK O MAKEN		
TJ806		B.P.L. FORM NO. 684A; 8,29,39: 200M.

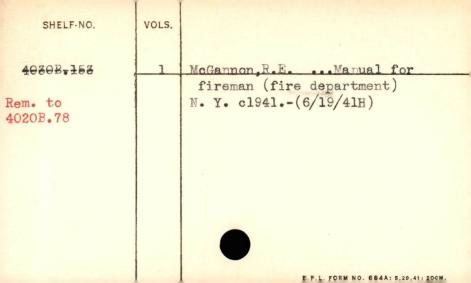
Ŧ

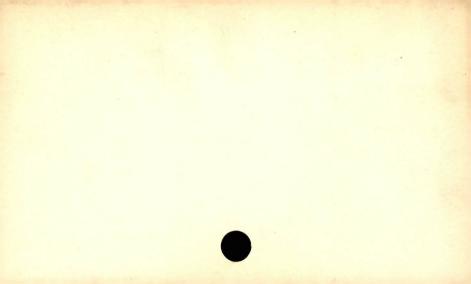
1

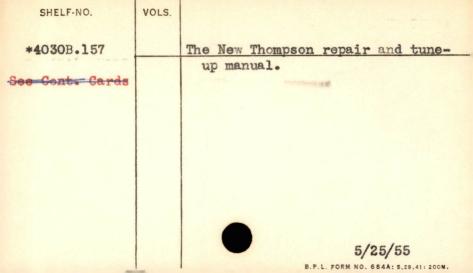


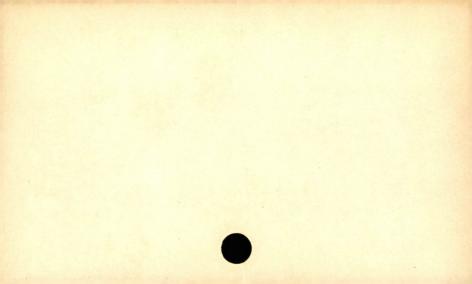
SHELF-NO.	VOLS.	
4030B.151 8 6 anney	1	Bendix-Westinghouse automotive air brake company. Maintenance manusl. [Elyria. c1941.]-(6/19/42)
TL 275.		B. P. L. FORM NO. 684A: 5,29,41: 200M.



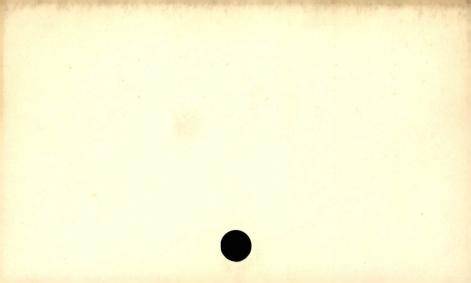




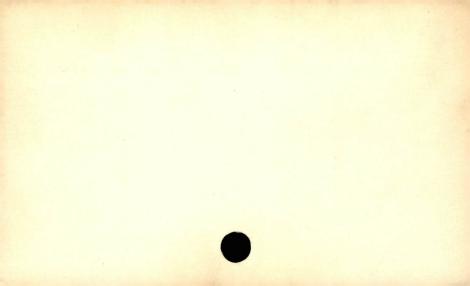


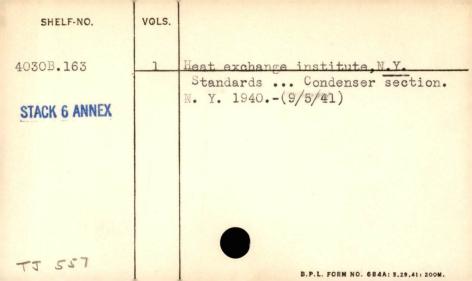


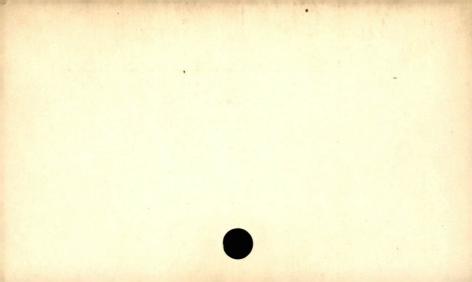
SHELF-NO.	VOLS.	
4030B.160 Miss. 1942	1	Weir, J.J. Blueprint reading for the machine trades. N.Y., Lond. [c1941.]-(7/19/41 I)
Missing 19 6 5	1	(4/24/421)
		B P L FORM NO 6844: 8 20 50 200M



SHELF-NO.	vols.	
4030B.162 STACK 6 ANNEX	1	Heat exchange institute.N.Y. Typical specifications for surface condensers and auxiliaries for turbine service. [N. Y. c1940.]-(9/3/41)
7555		
7 7 223		B.P.L. FORM NO. 684A: 5,29,41: 200M.



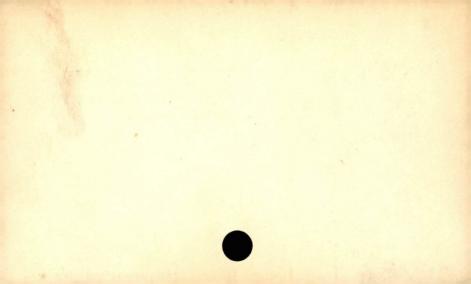




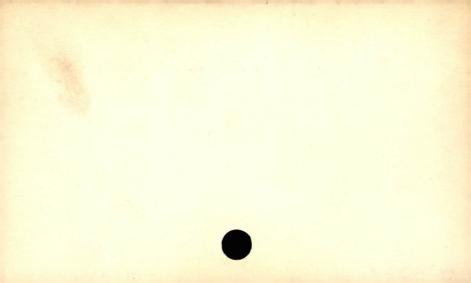
SHELF-NO.	VOLS.	
4030B.164 STACK 6 ANNEX	1	Heat exchange institute.N. Y. Standards Steam jet ejector and vacuum cooling section. N. Y. c1938(9/3/41)
T8495		B.P.L. FORM NO. 684A: 5,25,41: 200M.

-

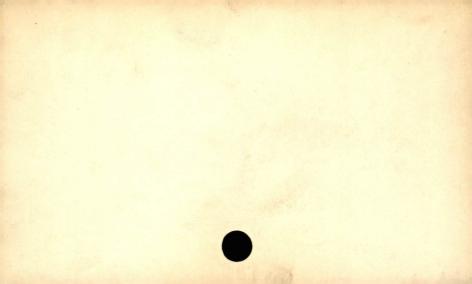
-



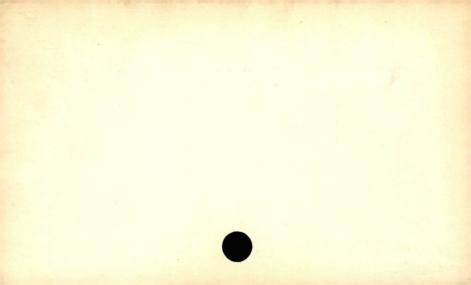
SHELF-NO.	VOLS.	
4030B.165 STACK 6 ANNEX	1	Heat exchange institute, N.Y. StandardsMembership list. Deaerator and deaerating heater section. N. Y. c1940(11/19/41)
TJ 555		B. P. L. FORM NO. 684A: 5,29,41: 200M.



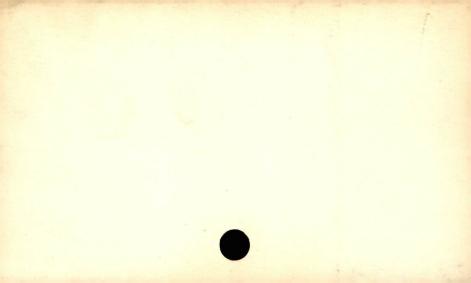
SHELF-NO.	VOLS	
4030B.166	1	Cord publishers, New York. Oil burner installer. N. Y. 1940(8/5/41V)
TH7466.00 6-40	C	B.P.L. FORM NO. 684A: B,29,41: 200M.

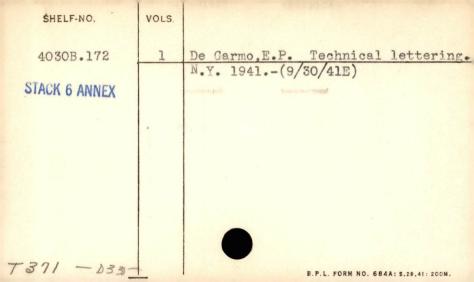


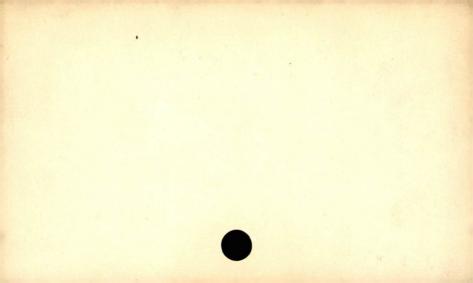
SHELF-NO.	VOLS.	
4030B.168 STACK 6 ANNE	1	Byers.A.Mcompany.Pittsburgh.Pa. Wrought iron for radiant heat- ing installations. [Pittsburgh. 1941?]-(11/26/41) 1944(12/19/44)
TH7463		• C.
TH 7511		B.P.L. FORM NO. 684A: 5,29,41: 200M.



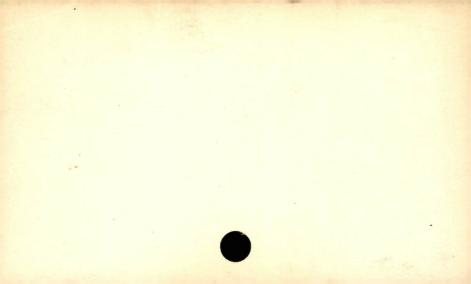
SHELF-NO.	VOLS.	
4030B.169 STACK 6 ANNÉX	1	Collins, L.F. Corrosion in steam heating systems. Chic. [1940?]-(10/25/410)
TA 462 TH 7563		E.P.L. FORM NO. 684A: 5.29.41: 200M.





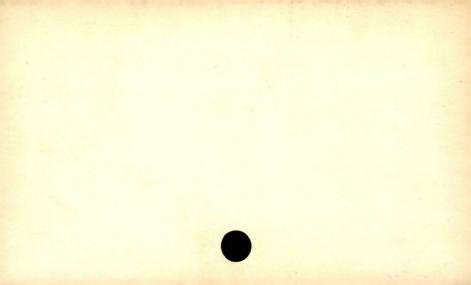


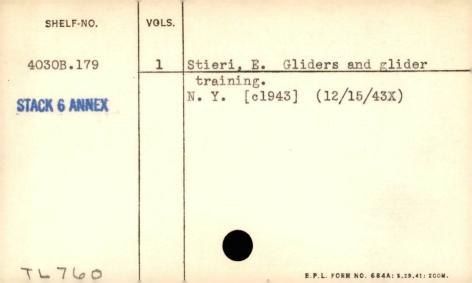
```
SHELF-NO.
                  VOLS
    4030B.176
                        The Carpenter steel company.
                         Reading. Pa. Tooling up for
                         plastics.
  STACK 6 ANNEX
                        Reading, Chicago. [etc., etc.] [c1941.]
                        (9/3/41)
TJ1203, TP986
```

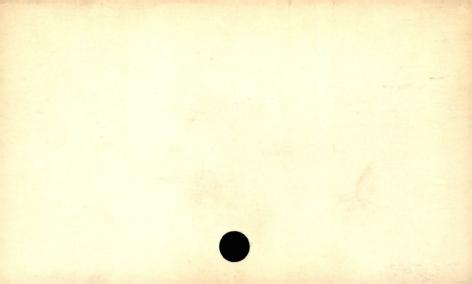


SHELF-NO.	VOLS.	
4030B.178 STACK 6 ANNEX	1	American steel and wire company. Manual of spring engineering. Cleveland, Chicago, New York. [c1941]- (9/24/42)
TJ 210.		E.P.L. FORM NO. 684A: 5,29,41: 200M.

Ŧ



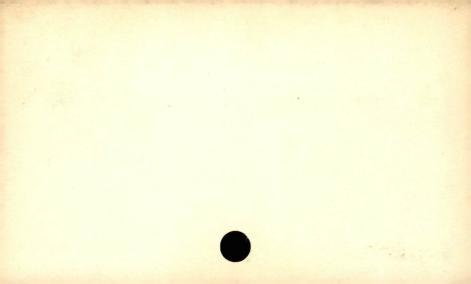


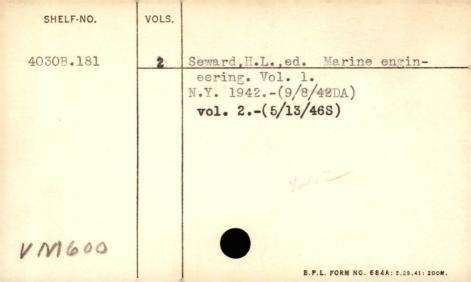


4030B.180	1	Chrysler corporation, Detroit,
Stoamey		Michigan. New worlds in engin- eering.
/		Detroit. [1941.]-(9/25/41)
T L 240 _		B.P.L. FORM NO. 684A: 5,29,41: 200M.

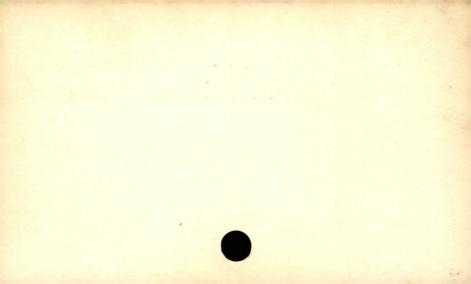
VOLS.

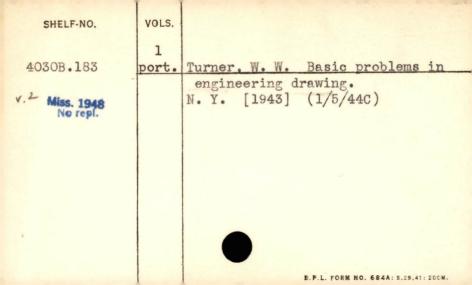
SHELF-NO.

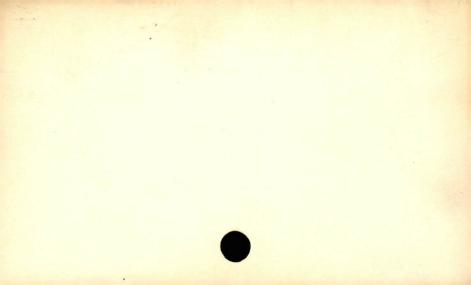




SHELF-NO.	VOLS.	
4030B.182 STACK 6 ANNEX	1	Bush.G.E. Reading engineering drawings. N.Y., Lond. 1942(8/31/42BA)
T379		B.P.L. FORM NO. 684A: 5,29,41: 200M.

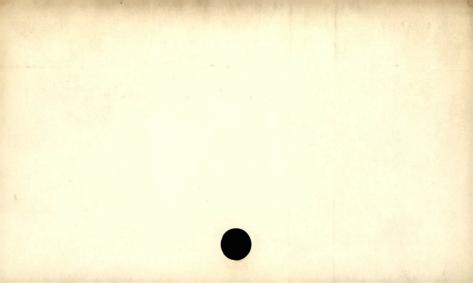




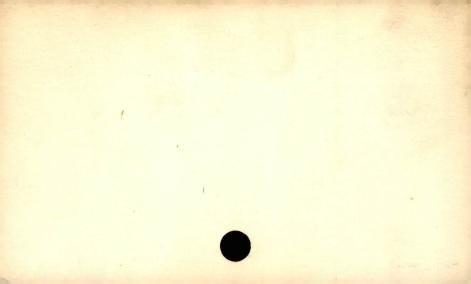


SHELF-NO.	VOLS.	
4030B.184	1	Dwight.C. Reading blueprints
ADDITIONS		in the machine industries. N.Y. & Lond. [c1943.]-(7/27/43A)
STACK 6 ANNEX		
T 379.		B B I FORM NO. 6844- 3 30 38- 30M

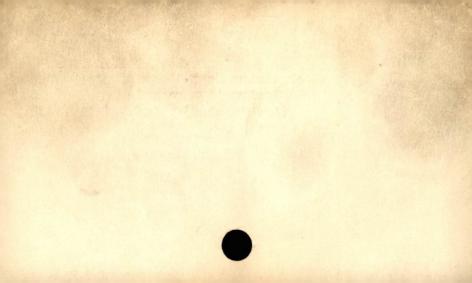
-



SHELF-NO. VOLS. Peterka, A. E. R., comp. Bolts, nuts & 4030B.185 screws. leveland. c1941.-(8/29/41N) STACK 6 ANNEX TJ 1330, 1338



SHELF-NO.	VOLS.	
4030B.186	1	Union oil co. of Calif. Manufacturing dept. Centrifugal pump instruction manual. [Los Angeles] 1943. (10/7/43)
TJ 919		B.F.L. FORM NO. 684A: 5,29,41: 200M.



changed to TL 152. M815

*4030B.187

Motor's Auto repair manual ... 5th

New York city, Motor, the automotive busines: magazine, c1940-58.

/2v. illus., diagrs. 29cm.

Title varies: 1941, Morot's Factory shop manua: 1944- Motor's Auto repair manual.

Editor: 1941- H. F. Blanchard.

Issued also in Mozor's Factory flat rate manual and shop manual.

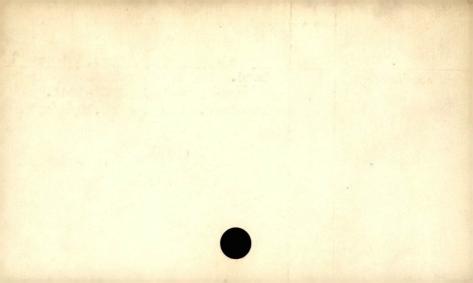
ol. Automobiles—Remairing. OI. Blanchard, Harold Frederick, 1890- ed. OII. Mot

BK



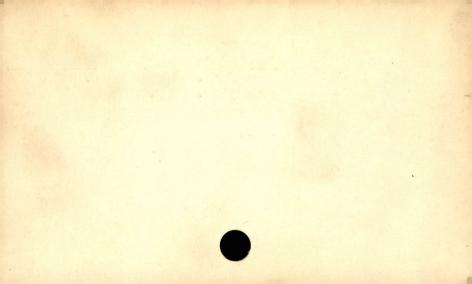
```
SHELF-NO.
                 VOLS.
*4030B.188
                       Motor's Truck and tractor repair
                         manual.
                                     1st. 4th-
                                                          ed.
                      N.Y., c1943-
                       lst (1/28/43 I)
                       4th (11/30/51-017) [$8.00]
                      5th (12/2/52-030) [$8.00]
6th (9/4/53-018)[$8,00]
                       7th, 1954.-(12/30/55-010)
```

SHELF-NO.	VOLS.	
4030B.189	1	Thompson products, inc., Cleve- land. The new Thompson repair
St 6aurey		& tune-up manual, 1935-1941. Cleveland. cl941(Ent.10/8/43)
TL 230.		
		B D I FORM NO 8848. 3 50 38: 50M

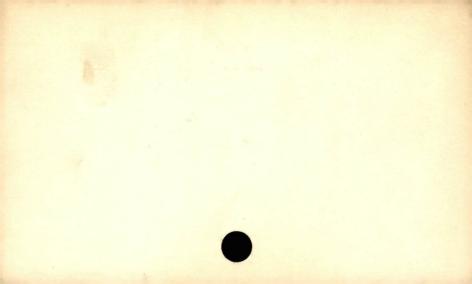


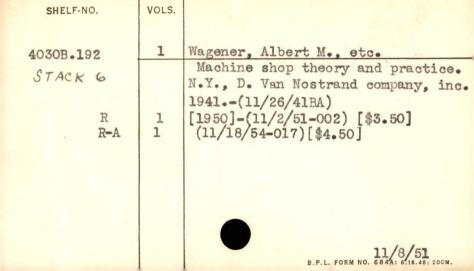
SHELF-NO.	VOLS.	
/		
4030B.190	1	Henry Ford trade school, Dearborn,
Cond.IX/58		Michigan. Shop theory. [Dearborn. 1941.]-(11/13/41X)
Overd't'd 19 5 5-R	1	N. Y. & Lond. [c1942.]-(2/19/42H)
S	1	N. Y., McGraw-Hill [1955]-
		(8/8/55-003) [\$4.48] (XI/28/56-112) [\$4.48]
Missing 1960	1	(XI/28/56-112) [\$4.48]
MO Tapa		

B. P. L. FORM NO. 684A: 5,29,41: 200M.

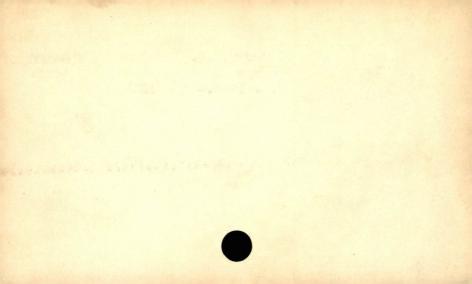


VOLS. SHELF-NO. 4030B.191 Graphel, S. L. Infra-red drying, a literature survey. New York. [1943] (10/7/43) STACK 6 ANNEX TP363 FORM NO. 684A: 5.29.41: 200M.





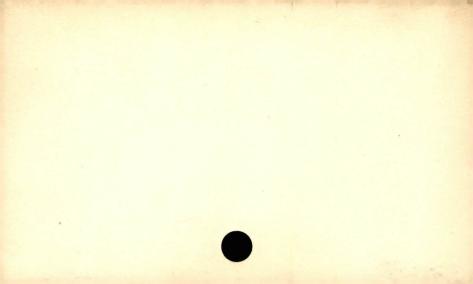
SHELF-NO.	VOLS.	
4030B.193	1	Johnson, W. H. Fundamentals of
STACK 6 ANNEX		shopwork; a pre-induction text. N.Y. 1943(4/5/43X)
T T 1 5 2		
TT153 _		E.P.L. FORM NO. 684A: 5,29,41: 200M.



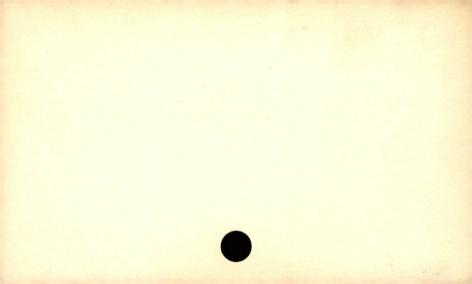
4030B.194 STACK 6 ANNEX	1	Socony-Vacuum oil company, inc., New York. Bearings and their lubrication. N.Y. [c1941.]-(8/18/42)
TJ1075		E.P.L. FORM NO. 684A; 5,25,41; 200M.

SHELF-NO.

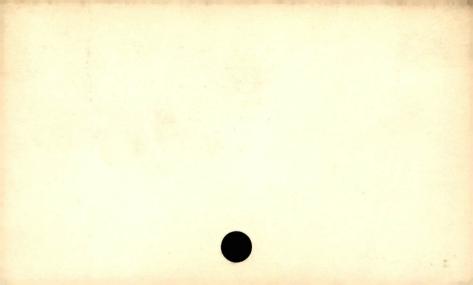
VOLS.

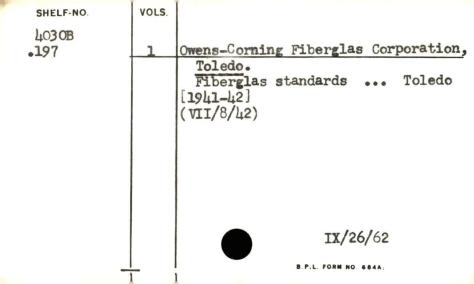


SHELF-NO.	VOLS.	/
4030B.195	1	Socony-Vacuum oil company, inc., New York. Refrigerating plant
STACK 6 ANNEX		lubrication. N.Y. [c1939.]-(8/18/42)
T 2 1075		
1		B.P.L. FORM NO. 684A: 5,29,41: 200M.

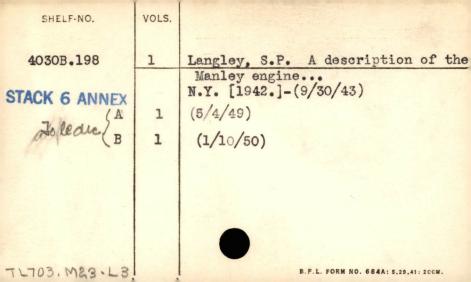


SHELF-NO.	VOLS.	
4030B.196	1	Socony-Vacuum oil company, inc., New York. Stationary steam
STACK 6 ANNEX		engine lubrication. N.Y. [c1941.]-(8/18/42)
TJ1075		B. P. L. FORM NO. 684A; 5.29.41: 200M.

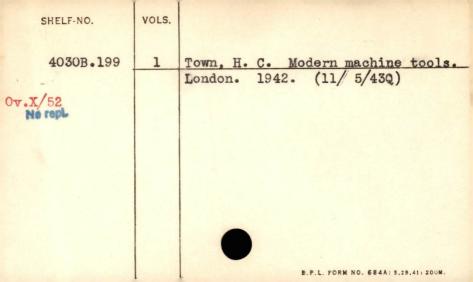


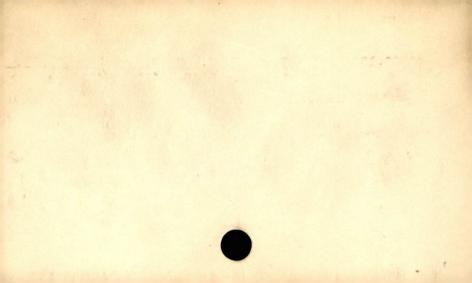


.



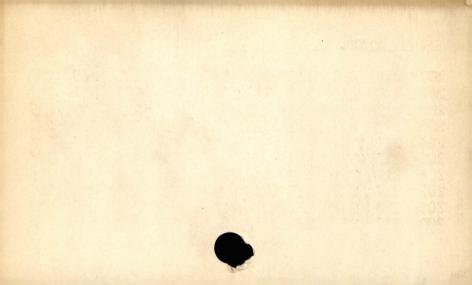
A 12-16-49
B 6-6-50





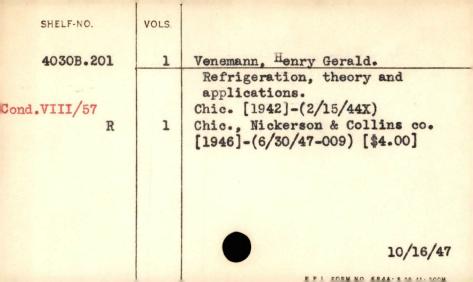
Shelf 4030B.

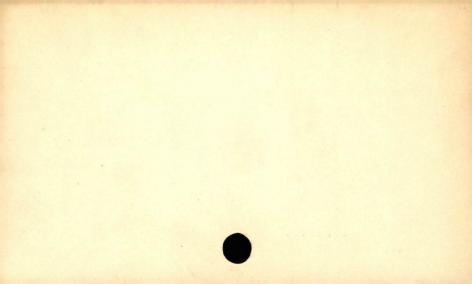
200 × 210 × 220 × 230 × 240 × 250 × 260 × 270 × 280 × 290 × 221 + 231 + 241 × 251 + 261 × 271 1 281 + 291 202 × 212 × 222 × 232 + 242 × 252 × 262 × 272 × 282 + 223 × 233 × 243 × 253 × 263 × 273 × 283 × 293 204 214 224 234 244 254 264 274 284 294 205 \ 215 \ 225 \ 235 \ 245 \ 255 \ 265 \ 275 \ 285 \ 295 206 216 226 × 236 × 246 × 256 × 266 × 276 × 286 × 296 227 237 247 257 267 277 287 297 208 18 228 238 248 258 2684 278 288 298 209 219 229 239 249 259 269 279 289 299 4



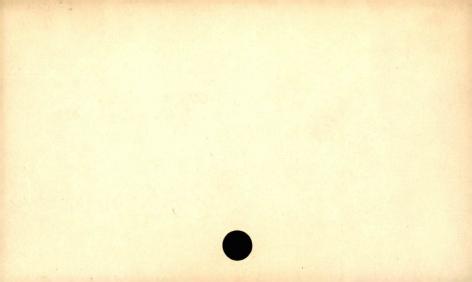
SHELF-NO.	VOLS.	
4030B.200	1	Consolidated aircraft corporation.
STACK 6 ANNEX		Service and training manual, electricity, B-24D airplane. [San Diego, 1942.]-(Ent.1/31/44)
TL 690		B.P.L. FORM NO. 684A: 5,29,41: 200M.



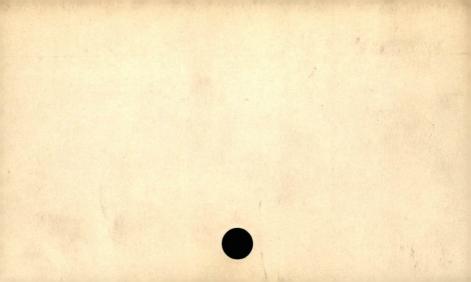




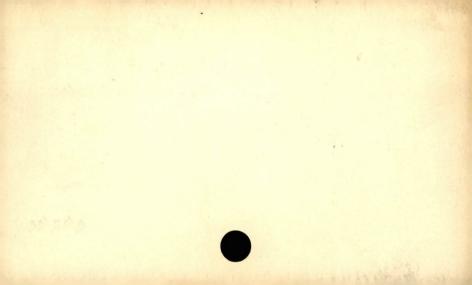
SHELF-NO.	VOLS.	
4030B.202	1	Consolidated aircraft corporation.
STACK 6 ANNEX		Service and training manual, power plant, B-24D airplane. [San Diego. 1943.]-(10/18/43)
		3/6/44
TL703.P76		E F.L. FORM NO. 684A: 5.29.41: 200M.



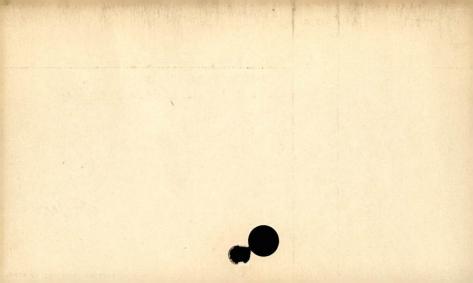
SHELF-NO.	VOLS.	
4030B.203	1	Behr-Manning, Troy, N. Y. A
ADDITIONS		lecture course on coated abrasives
STACK 6 ANNEX		for the artisan, mechanic, student Troy. [cl941.]-(12/29/43)
- 1,50/		3/30/44
TJ1296		B.P.L. FORM NO. 684; 10,5,35: 480M.

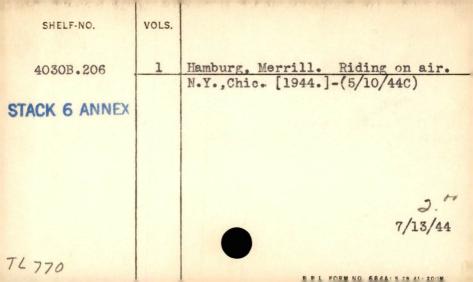


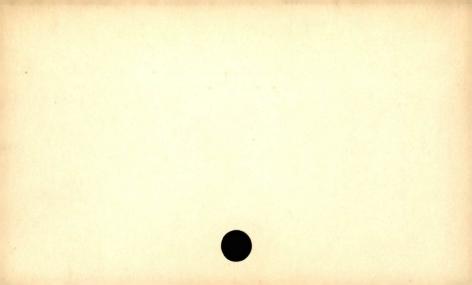
SHELF-NO.	VOLS.	
4030B.20	1	Mollard, Wesley. Essentials of precision inspection.
STACK 6 ANNEX		N.Y. & Lond. [1944.]-(3/29/44B)
4		
		4/12/44
TS 1167		B.P.L. FORM NO. 684A; 8,29,39: 200M.



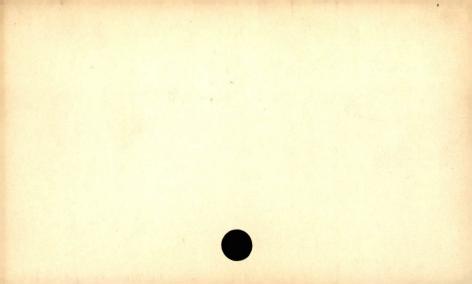
SHELF-NO.	VOLS.	
4030B.205	1	Tharratt, George, Aircraft
STACK 6 ANNE		production illustration. N.Y. & Lond. 1944(3/29/44B)
TL 671.25		4/27/44
1 4 6 11 4 5		B. P. L. FORM NO. 684; 2, 7, 34: 270M.

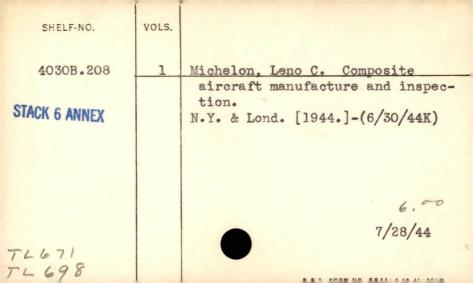


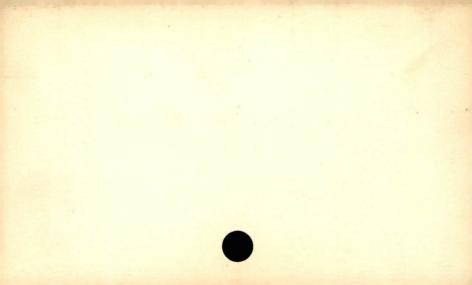


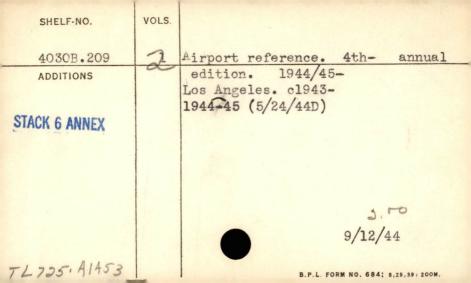


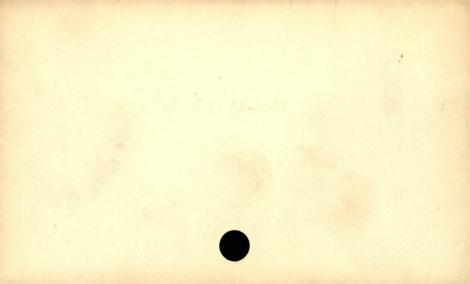
SHELF-NO.	VOLS.	
4030B.207	1	Johnson, William Harding. Modern drafting.
STACK 6 ANNEX		N.Y. 1944(5/3/44M)
		1.72
		7/13/44
>		B. P. L. FORM NO. 684A: 5,29,41: 200M.

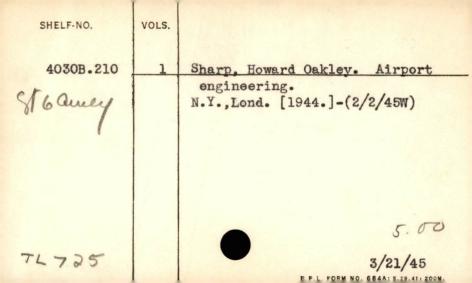


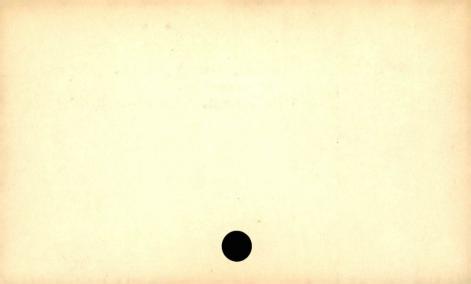




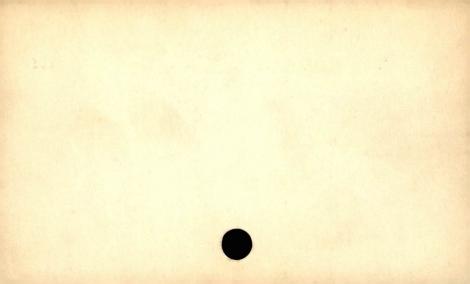






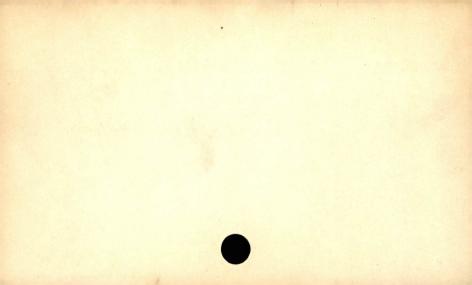


SHELF-NO.	VOLS.		
4030B.212 STACK 6 ANNEX	1	Lloyd, Trevor. Boston. 1945.	Sky highways (7/18/45A)
			2.5-0
74720			.P.L. FORM NO. 684A: 5,29,41: 200M.

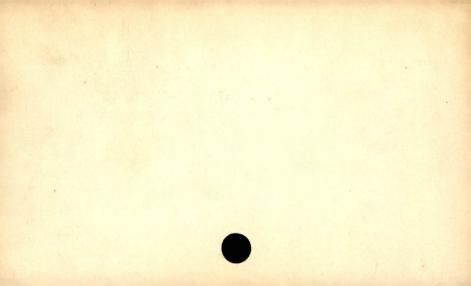


SHELF-NO.	VOLS.	
	3	
4030B.213	in 2	Dalzell, James Ralph. Building
		trades blueprint reading.
		Chic. 1945
STACK 6 ANNEX		Pt.1(7/26/45Q)
2		Pts.2-3 (7/26/45Q)
ON Shelf R	1	Chic., American Technical Society, 1951-
		Pt. 1 (9/22/52-065)[\$2.25]
STACK 6 ANNE		
S	1	1956Pt.1.(12/13/56-046)[\$2.75] 1957 Pt.2.(11/22/57-029)[\$5.95]
7.111.21	1	Pt.2.(11/22/57-029)[\$5.95] 10/18/45
TH431		B.P.I. EOPM NO. 6844 E. CO. AL. COOM

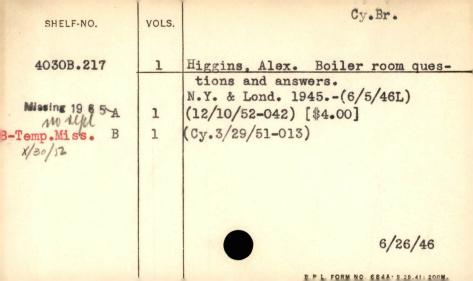
SHELF-NO.	VOLS.	
4030B.214	1	Civil aeronautics administration. Demonstrations and laboratory
STACK 6 ANNEX		experiences in the science of aeronautics. N.Y., Lond. 1945(7/30/45H)
		200
-L546.5		1/3/46 B.P.L. FORM NO. 684A: 5.29,41: 200M.

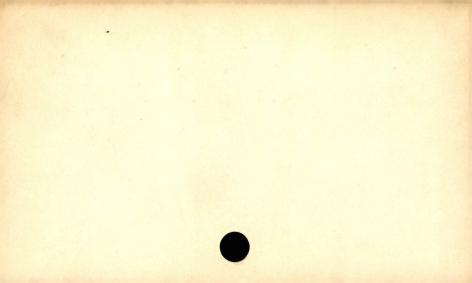


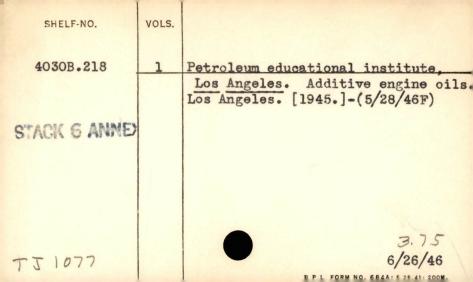
SHELF-NO.	VOLS.	
4030B.215 STACK 6 ANNEX	1	Ott, Lester, ed. The standard guide to private planes. N.Y. [c1945.]-(12/6/45N)
T1685.4		Z. 00 1/28/46 B. P. L. FORM NO. 684A: 5,29,41: 200M.

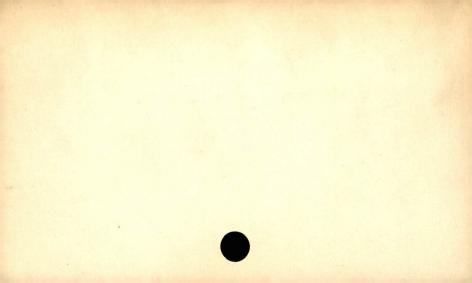


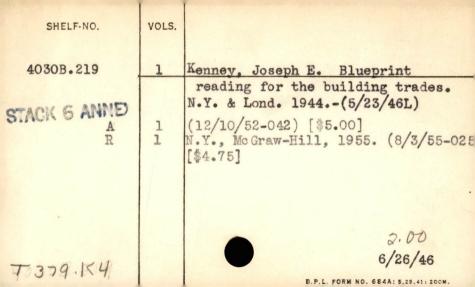
SHELF-NO.	VOLS.	
4030B.216 Cond	1	Arnold, Schwinn and company, Chicago. Fifty years of Schwinn- built bicycles. Chic. [1945.]-(11/20/45)
A	1	(6/24/48)
STACK 6 ANNEX		
TL400		4/30/46 B.P.L. FORM NO. 684A; 5.28.41; 200M.

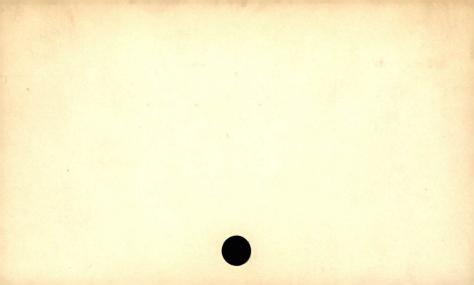






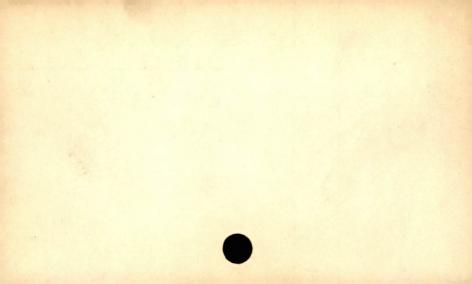


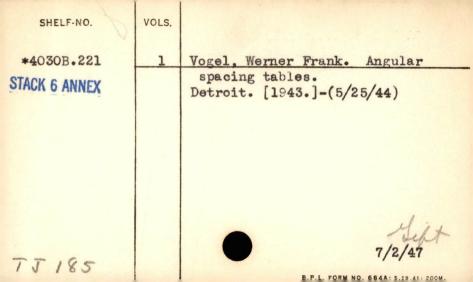


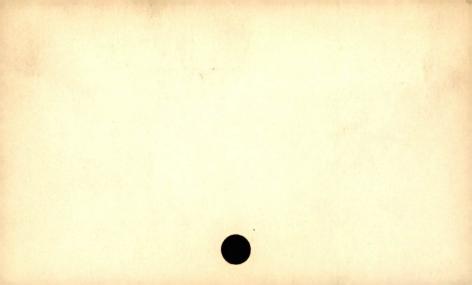


American steel and wire company.
Manual of aircraft materials. [Cleveland. 1945.]-(7/9/46)
10/21/46 B.P.L. FORM NO. 684A: B.29.41: 200M.

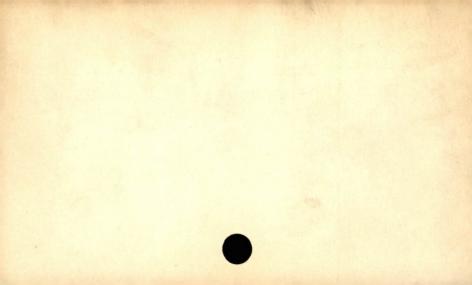
CHELE NO



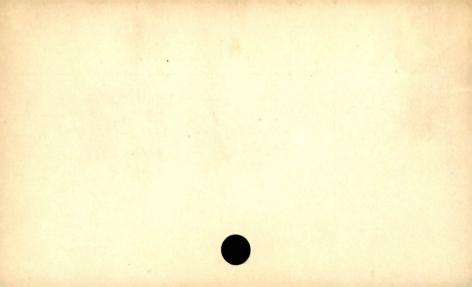




SHELF-NO.	VOLS.	
4030B.222	1	Chrysler corporation. Chrysler sales division. 1941-1942 Chrys-
STACK 6 ANNE		ler shop manual. Detroit, Chrysler corporation, Chrysler sales division [1942]- (3/25/47)
R	1	(1948?)- (1/22/48)
		11/18/47
TL215		B.P.L. FORM NO. 684A: 5,29,41: 200M.

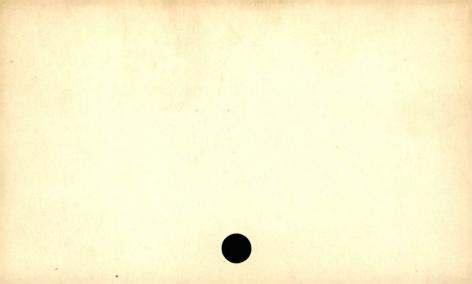


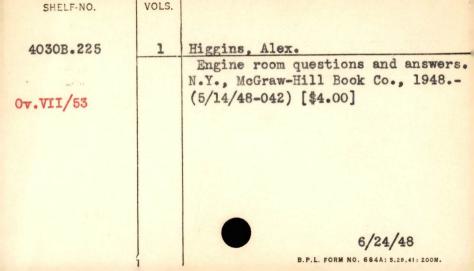
```
VOLS.
   SHELF-NO.
*4030B.223
                       Burkhalter. R
                         ... German automotive transmission
                        systems -- development and design.
                       N.Y., Society of automotive en-
STACK 6 ANNEX
                       gineers, inc. [1946]-(5/18/46H)
                       [$.50]
                                                3/23/48
                                             RM NO. 6844: 5.29.41: 200M.
```

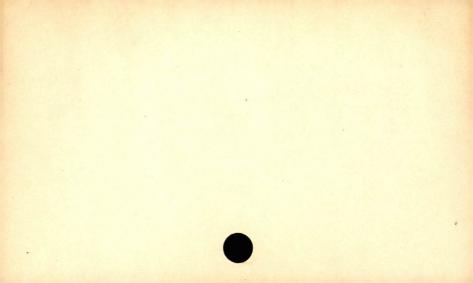


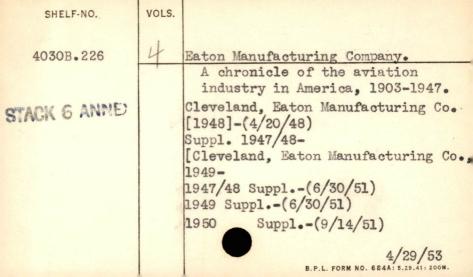
SHELF-NO.	VOLS.	
4030B.224 816any	1	Gray marine motor company, Detroit. Students' manual of Graymarine. Diesels, standard and high-output models. v. 20- Detroit, c1944- v.20 (12/20/47)
VM770,G7 TJ795		4/21/48 B.P.L. FORM NO. 684A: 5,29,41: 200M.

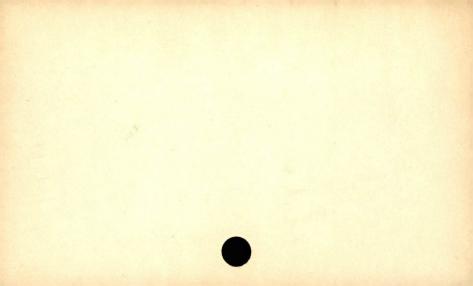
CHEL E NO



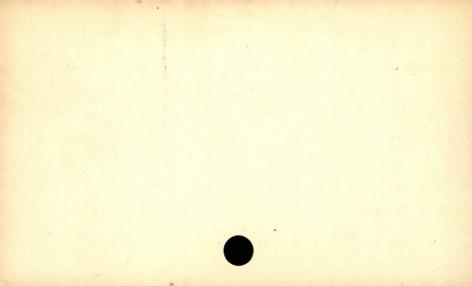


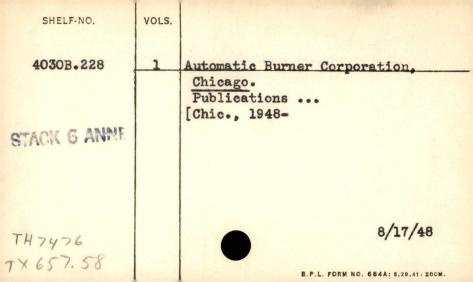


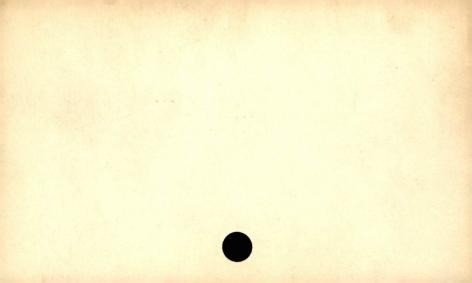




SHELF-NO.	VOLS.	
*4030B.227 STACK 6 ANNE	1	Abel, Robert, Inc., Boston. Materials handling systems; equipment engineering layouts erection. Bost., Robert Abel [1941-48]- (6/30/48)
TJ1350 TJ1353		7/27/48 B.P.L. FORM NO. 684A: 5,29,41: 200M.

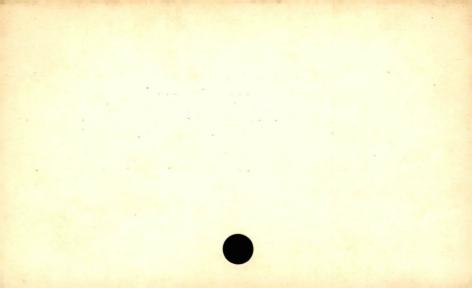






```
VOLS.
    SHELF-NO.
  *4030B 229
                       Northrop Aeronautical Institute.
                        Hawthorne, Calif.
                        Aircraft power plants.
STACK 6 ANNEX
                       N.Y., McGraw-Hill Book Co., 1948.-
                       (10/19/48-035) [$6.00]
                   1 (1/2/53-064)
1 1955.-(7/25/55-019)[$8.00]
                       (1/2/53-064)
                                                11/29/48
```

B. P. L. FORM NO. 684A: 6.18.48: 200M.

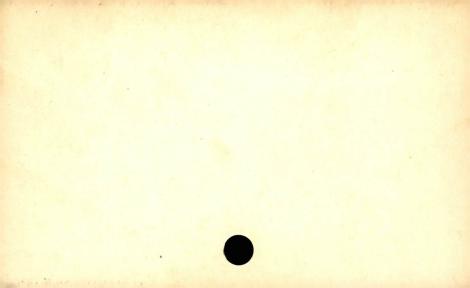


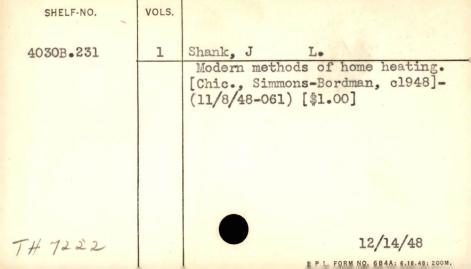
*40000.200	1	Studebaker corporation. General
		Service Department. 1941 Studebaker shop manual covering Champion, Commander [and] President.
		South Bend, Studebaker Corporation, 1940(7/29/48)
TL208		11/30/48 B.P.L. FORM NO. 684A: 6.18.48; 200M.

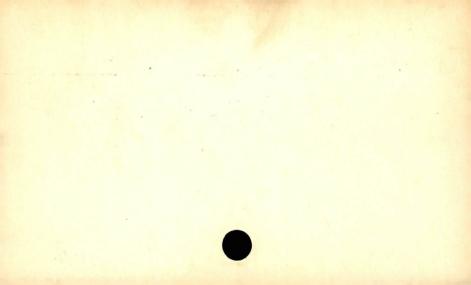
SHELF-NO.

*4030P 230

VOLS.







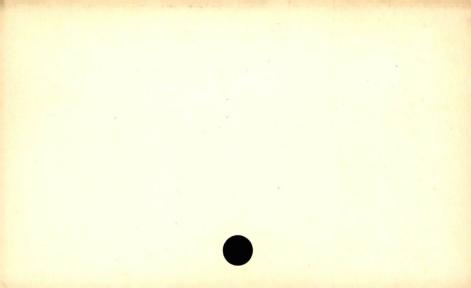
	caise. [Paris, Editions Map, c1946]- (11/24/48-005)
TL 71	2/3/49 B.P.L. FORM NO. 684A: 6.18.48: 200M.

L'automobile française 1946: la renaissance de l'industrie fran-

SHELF-NO.

4030B.232

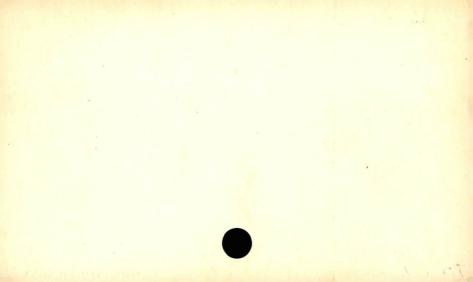
VOLS.



4030B.233	1	Lennox Furnace Company.
		Warm air heating and winter air conditioning.
		Marshalltown, 1948(4/14/49-008) [\$5.00]
		4/27/49
TH7601142		B.P.L. FORM NO. 684A: 6.18.48; 200M.

SHELF-NO.

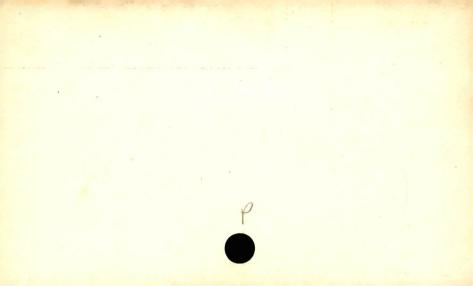
VOLS.



*4030B.234	1	World aviation annual. 1948-
8t6ann		[Wash., 1948- 1948 (4/25/49-009) [\$17.50]
Ti A		5/23/49
TZ 50/		B.P.L. FORM NO. 684A: 6.9.48: 200M,

VOLS.

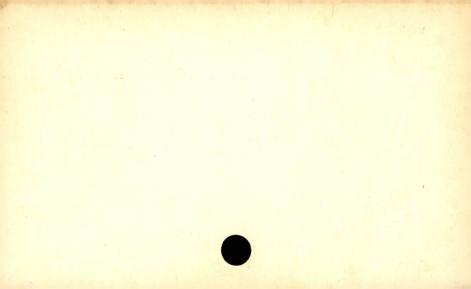
SHELF-NO.



SHELF-NO.	VOLS.	
*4030B.235	1	French, Thomas Ewing.
Missing 1959		Engineering drawing problems to accompany French's Engineering drawing. Ser. 1.
	1	N.Y., McGraw-Hill Book Co., 1948 (4/4/49-012) [\$3.50]
		7

6/14/49

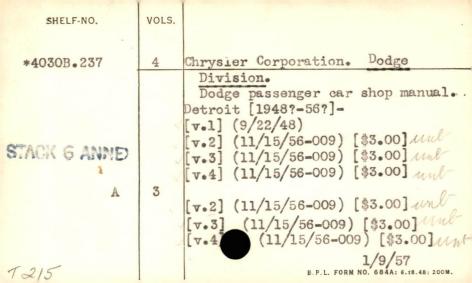
B.P.L. FORM NO. 684A: 6.18.48; 200M.

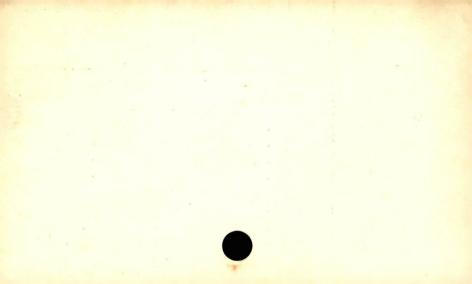


4030B.236	1	Kenney, Joseph E., etc.
***		Architectural drawing for the building trades.
STACK & ANME		N.Y., McGraw-Hill Book Co., 1949 (3/30/49-027) [\$3.00] (8/31/51-015)
TH431		6/14/49
W. C. C. C.		B.P.L. FORM NO. 684A: 6.18.48: 200M.

VOLS.

SHELF-NO.





SHELF-NO.	VOLS.	
4030B.238	2	Hottel, Hoyt Clarke.
STACK 6 AND		Thermodynamic charts for combustion processes, by H. C. Hottel, G. C. Williams [and] C. N. Satterfield. N. Y., J. Wiley, 1949- pt.l Text (8/30/49-018) [\$5.00] pt.2 Plates (8/30/49-018)
TV 270		9/22/49
TV 270		B.P.L. FORM NO. 684A: 6.18.48; 200M.

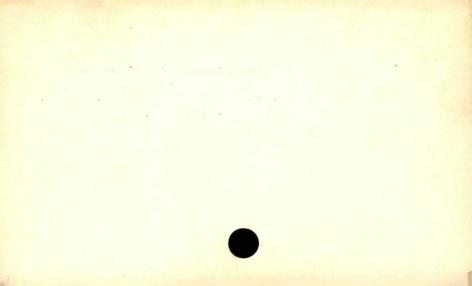


1. 34 %

*4030B.239 STACK 6 ANNE	1	Shnidman, Louis, ed. Gaseous fuels. N.Y., American Gas Assn., 1948 (9/20/49-016) [\$7.50] 1954(9/27/54-037)[\$4.00]
TP345		10/11/49 B.P.L. FORM NO. 684A: 6.18.48: 200M.

VOLS.

SHELF-NO.



SHELF-NO.	VOLS.	
*4030B.240	1	U. S. Dept. of State.
		Energy resources of the world. Wash., U. S. Govt. Print. Off. [1949]-(11/4/49)
STACK 6 ANNEY		
TJ153		4/10/50 B.P.L. FORM NO. 684A: 6.18.48: 200M.

¥

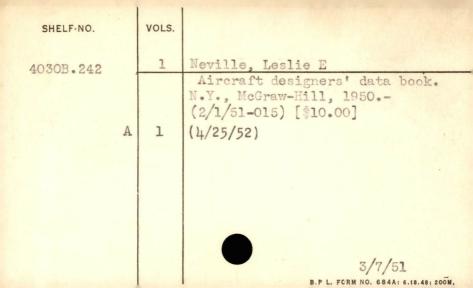
4030B.241	7	Turner, William Wirt, etc.
Removed to 4031.242		Basic engineering drawing. N.Y., Ronald Press [1950]- (11/8/50-051) [\$4.50]
1	5131	
		4/1/51 we
		B.P.L. FORM NO. 684A; 3.30,38; 50M.

SHELF-NO.

4070D 947

VOLS.

APR 1 1951



changed to TL 159.N3 1956

*4030B.243

National Automotive Service, San Francisco. National service data. 1950-

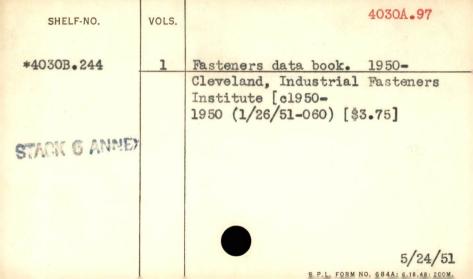
San Francisco, National Automotive Service [1950-

l v. illus., diagrs. 33 x 25cm.

1. Automobiles—Handbooks, manuals, etc. I. Title.

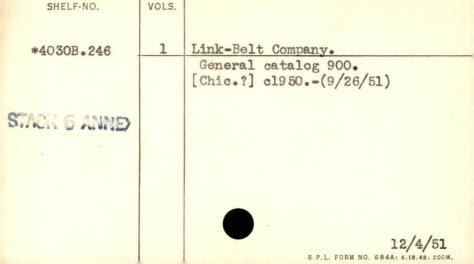
NIC

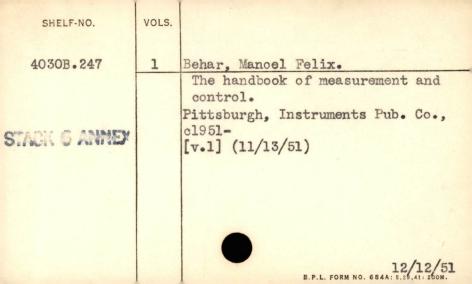




APR 12 1952

SHELF-NO.	VOLS.	
4030B.245 STACK G ANNE	1	Urquhart, Lewis K etc., eds. The materials handling case book. N.Y., McGraw-Hill, 1951 (5/9/51-029) [\$8.00]
		6/11/51





DEC 1 2 1951

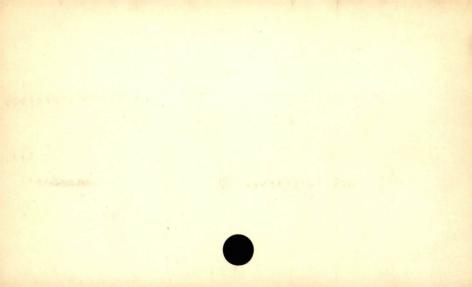
*4030B.248	The Times, London,
86 am	Review of the British motor industry. 1948- Lond., 1948-
,	
	5/9/52. B.P.L. FORM NO. 684A: 5,29,41: 200M.

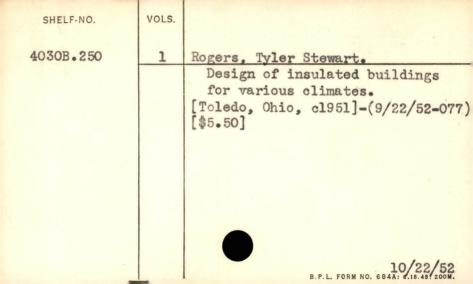
VOLS.

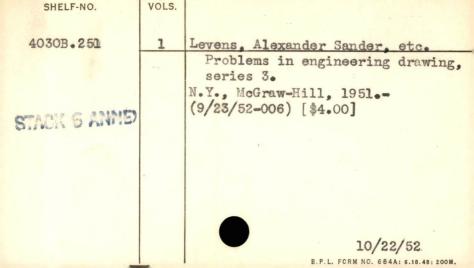
SHELF-NO.

MAY 16 1952

SHELF-NO.	VOLS	
*4030B.249	3	Draper, Charles Stark, etc.
ADDITIONS		Instrument engineering. N.Y., McGraw-Hill, 1952- v.1 (9/16/52-021) [\$6.00] v.2 (1/18/54-036) [\$15.00] v.3, pt.1 (10/24/55-012) [\$17.50]
circulate A	2	v.1 (12/28/54-069)[\$6.00] v.2 (2/12/54-001)[\$15.00]
STACK 6 ANNEY		
	and the state of t	BPI FORM NO 684. 8 28 28. 200M

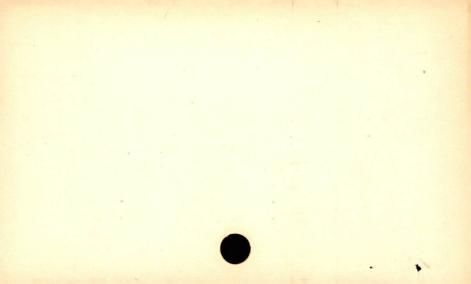


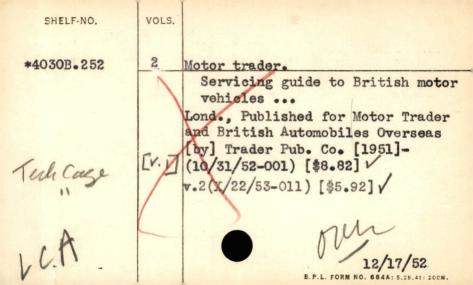


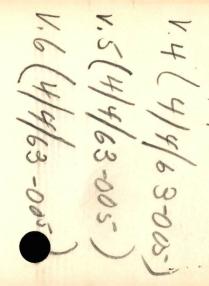


SHELF-NO.	VOLS.	
*4030B •252	6	Motor trader.
		Servicing guide to British motor vehicles
All vols.		London, Published for Motor Trader
Tech Cage.		and British Automobiles Overseas [by] Trader Pub. Co. [1951-6] [v.1] (10/31/52-001) [\$8.82] v.2 (10/22/53-011) [\$5.92] v.3 (4/4/63-005) [\$7.05] v.4 (4/4/63-005) [\$8.11]
LCA .		Cont. on next card 1/3/64

B.P.1 FORM NO 6844 . E 29 41 . 200M

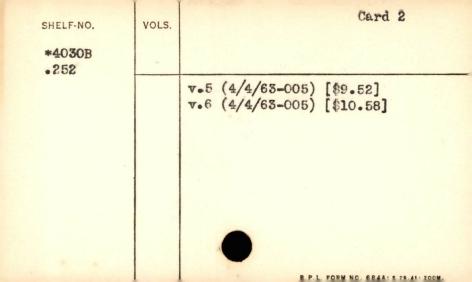


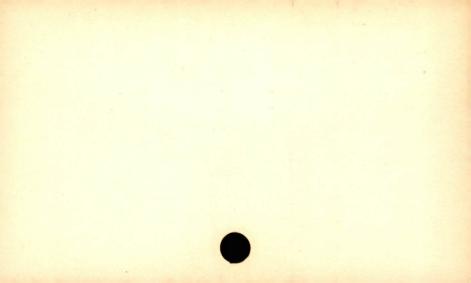


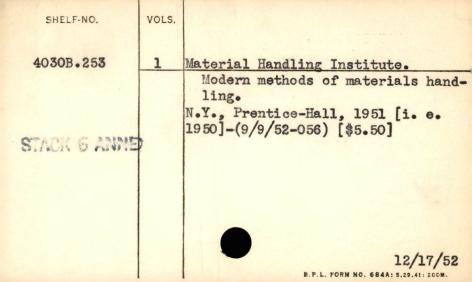


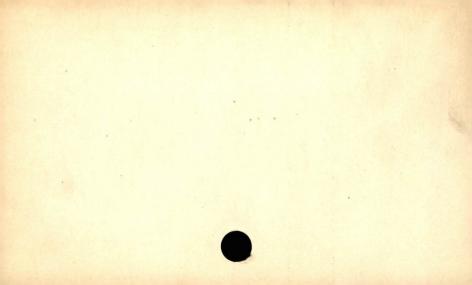
ce

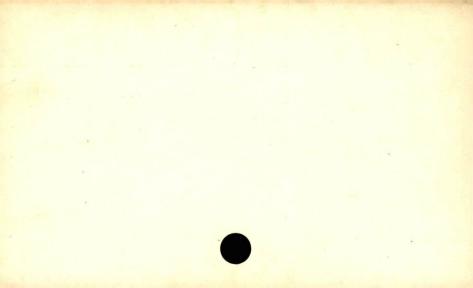
00

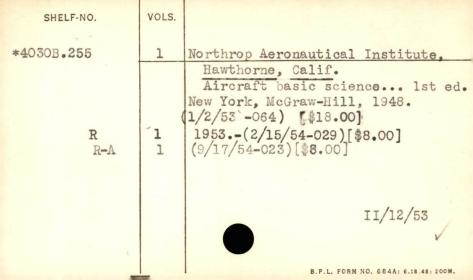


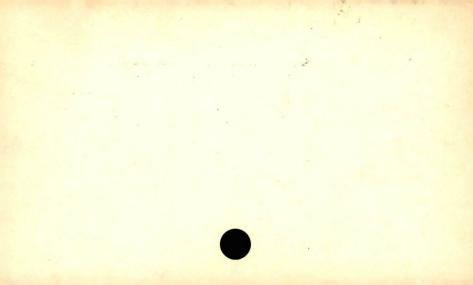






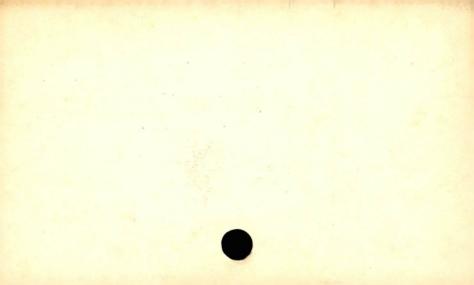






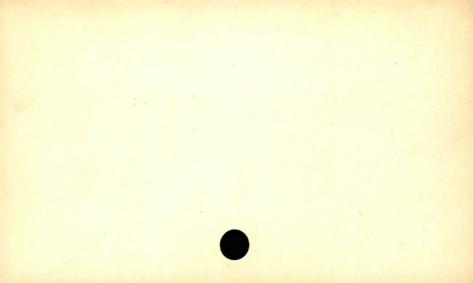
SHELF-NO.	VOLS.	*
*4030B.256	1	Stein, Ralph.
AMissing 19 BA	1	Sports cars of the world. N. Y., Scribner, 1952(12/2/52-046) [\$8.00] (1/28/53-006) [\$10.00]
No papa	-	(1/10/00-000) [#10000]

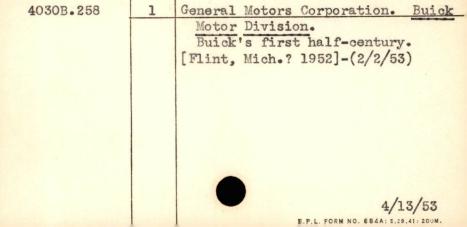
	-	
		2/12/53
		B.P.L. FORM NO. 684A: 6.18.48: 200M.



SHELF-NO.	VOLS.	
4030B.257	1	Levens, Alexander Sander.
TACK 6 ANNE	,	Problems in mechanical drawing, 2d course By A. S. Levens and A. E. Edstrom. New York, McGraw-Hill, c1951. [\$1.80] (9/23/52-006)

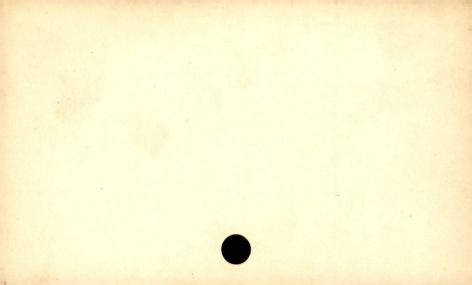
2/13/53

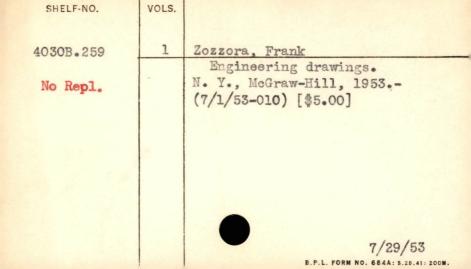


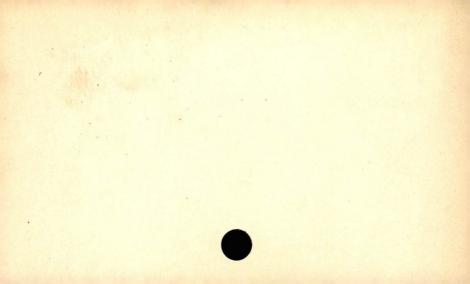


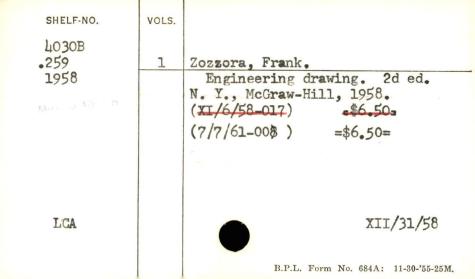
VOLS.

SHELF-NO.

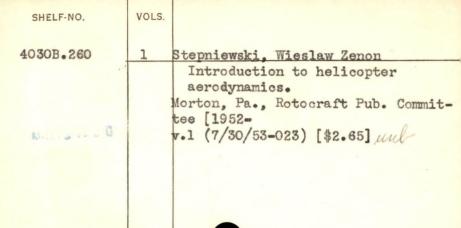


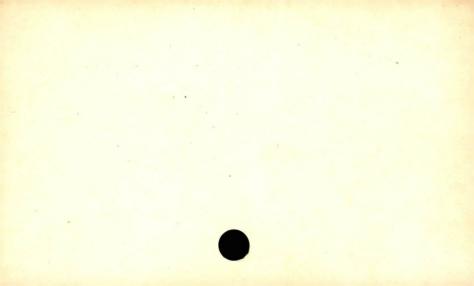






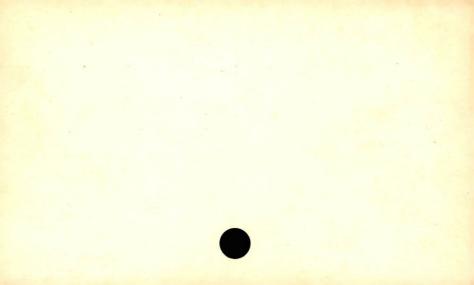
Λ

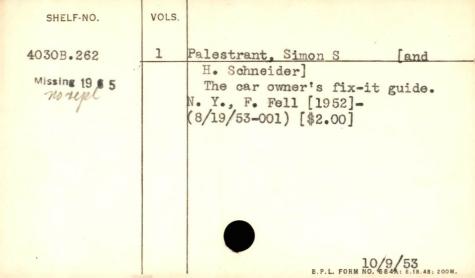


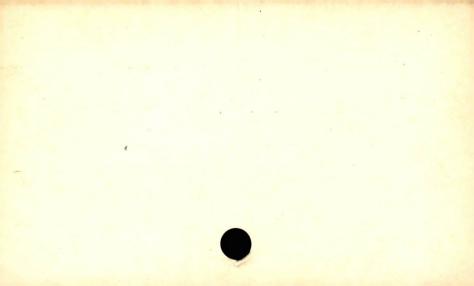


SHELF-NO.

VOLS.

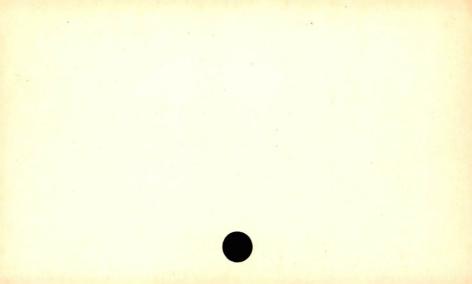


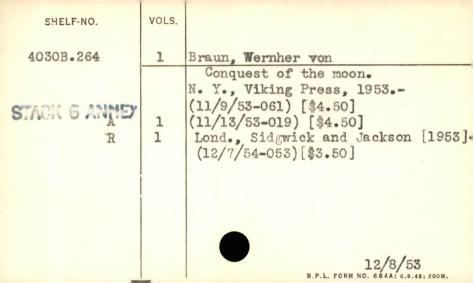


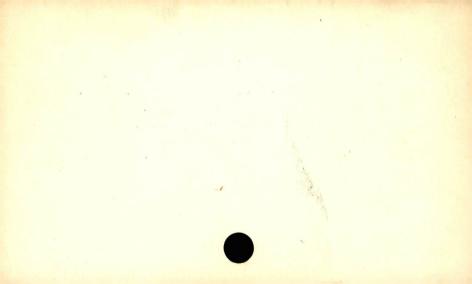


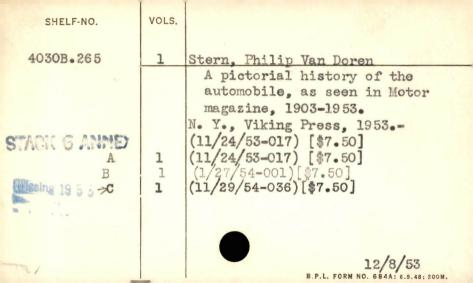
```
VOLS.
  SHELF-NO.
*4030B.263
                     Zahm. Albert Francis
                       Aeronautical papers, 1885-1945.
                     Notre Dame, Ind., University of
                     Notre Dame. 1950 .-
                     v.1 (10/21/53-035)
                     v.2 (10/21/53-035) [$15.00 for set]
```

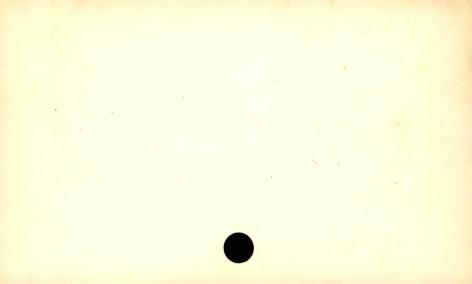
B.P.L. FORM NO. 684A: 6.9.48: 200M.

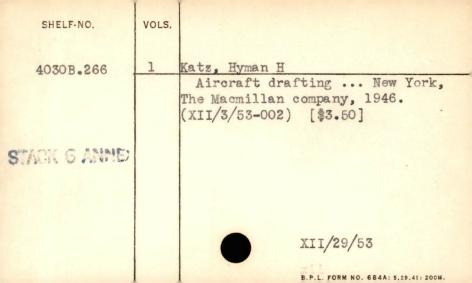


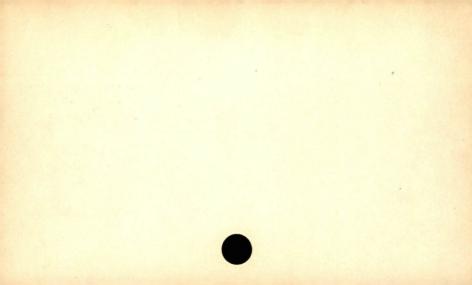


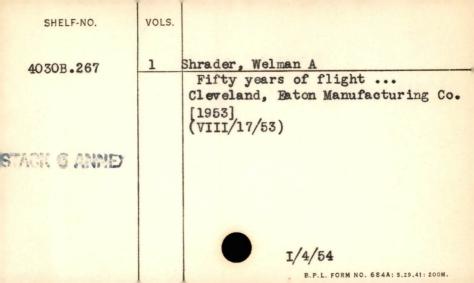


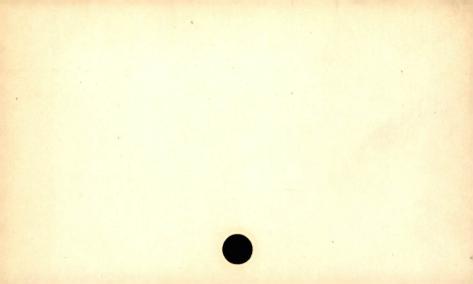


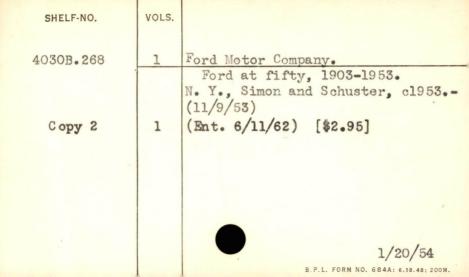


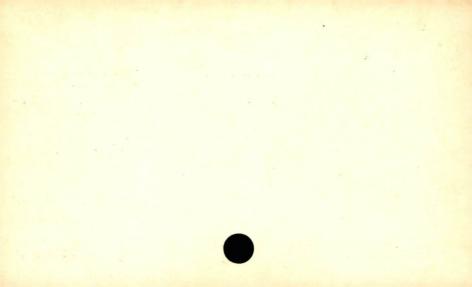












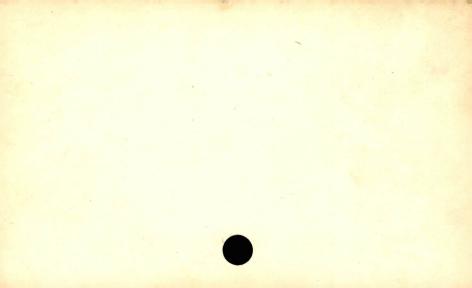
Engineers. Reheat turbines and boilers N. Y., 1952(11/3/53-032)[\$2.00]
1/20/54 B.P.L. FORM NO. 684A: 6.18.48: 200M.

American Society of Mechanical

VOLS.

SHELF-NO.

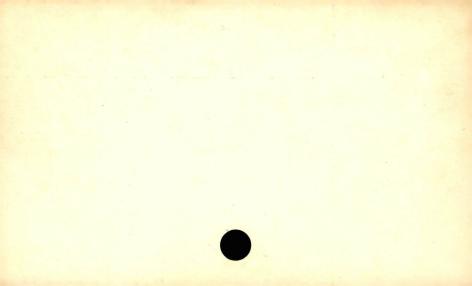
4030B.269



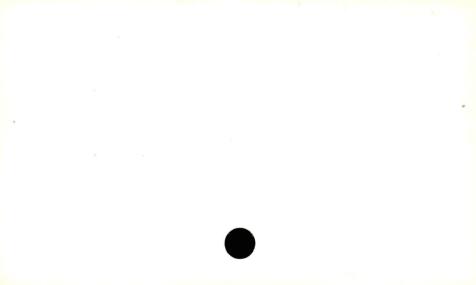
	4030B.270	1	Hamlin, Benson.
			Flight testing New York, The Macmillan company, 1946. (XII/2/53-068) [\$3.00]
**			II/4/54 B.P.L. FORM NO. 684A: 6.18.48: 200M.

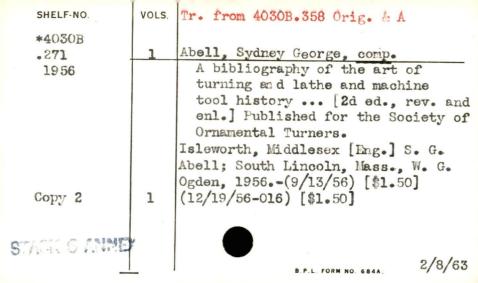
VOLS.

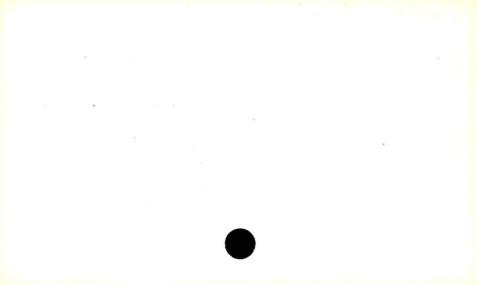
SHELF-NO.

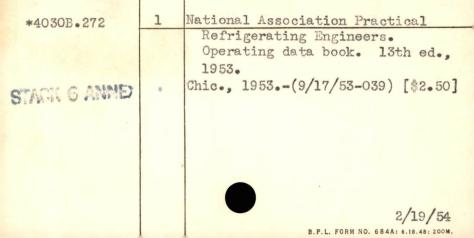


SHELF-NO.	VOLS.	
*4030B		8.
.271	1	Abell, S G
		A contribution towards a bibliography of the writings, special, general & periodical forming the literature of the art of turning. [Harrow, Middlesex?] Society of Ornamental Turners, 1950.— (8/13/53-006) [5s/-]
MLC		B.P.L. FORM NO. 684A. 2/8/63





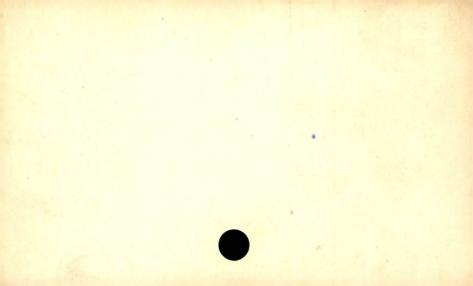


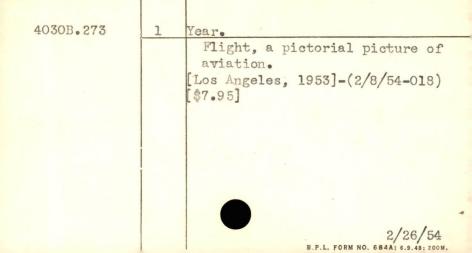


SHELF-NO.

VOLS.

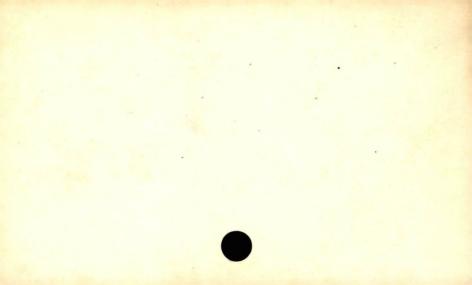
Tr. from 4030A 103

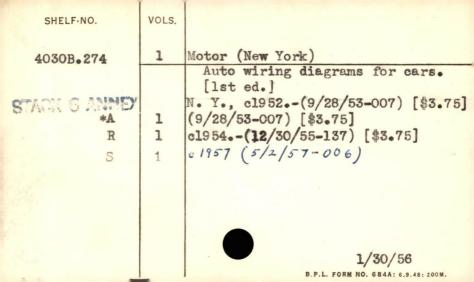


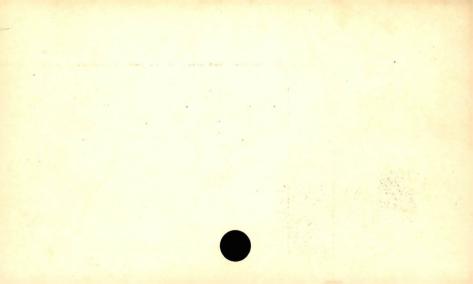


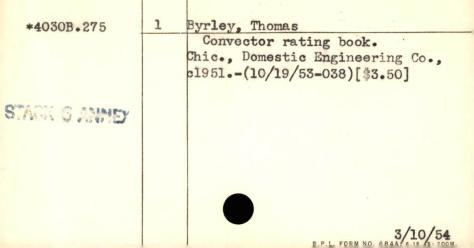
SHELF-NO.

VOLS.



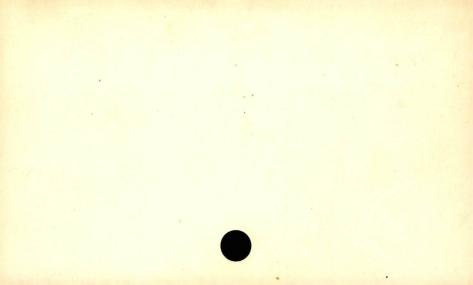


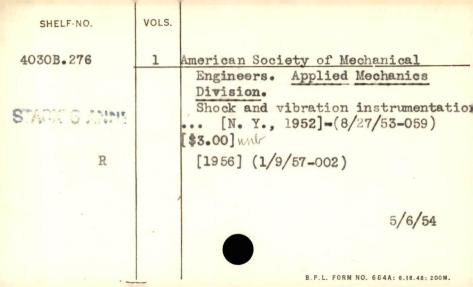


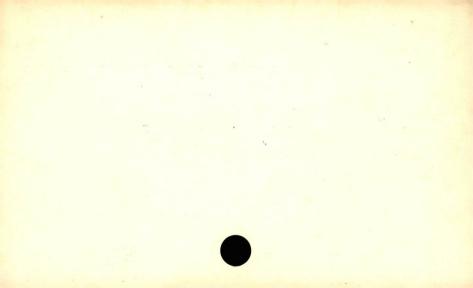


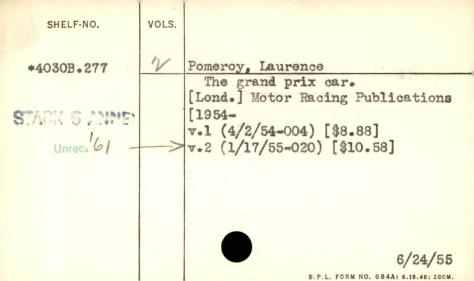
VOLS.

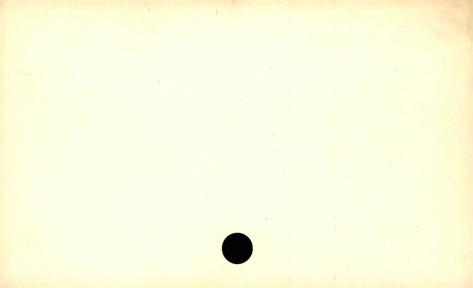
SHELF-NO.

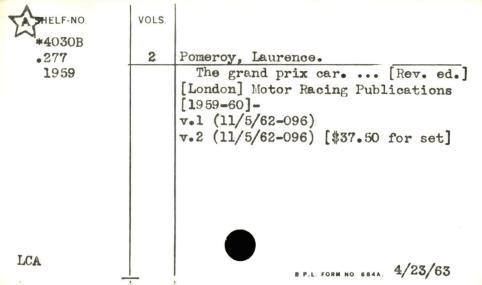


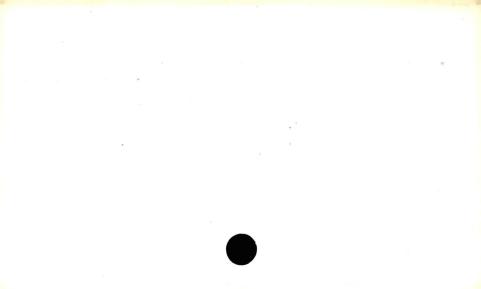


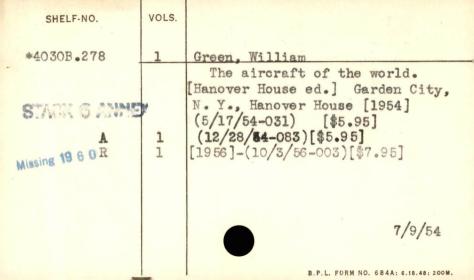


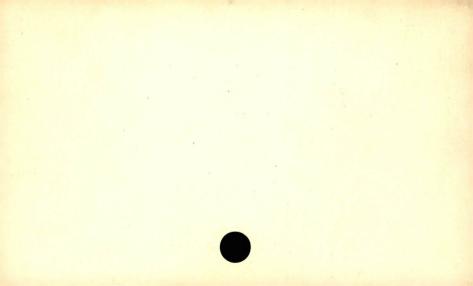


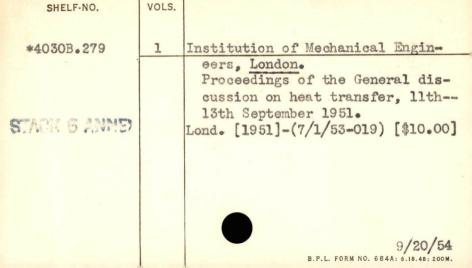


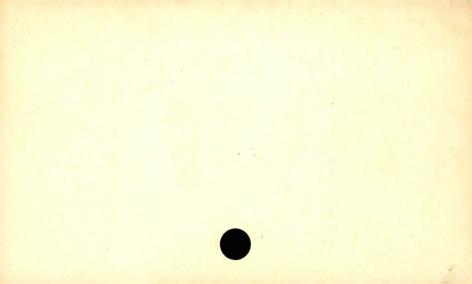












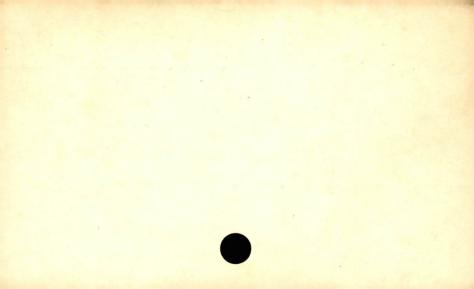
	industry. Lond., Temple (7/16/54-013)	Press [1953]- [42 s]
		B.P.L. FORM NO. 684A: 6.9.48: 200M.

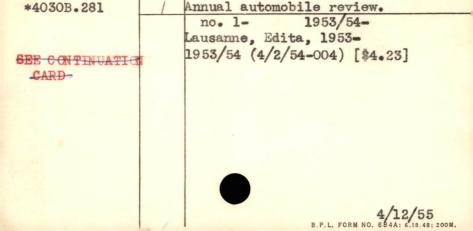
The British commercial vehicle

SHELF-NO.

*4030B.280

VOLS.

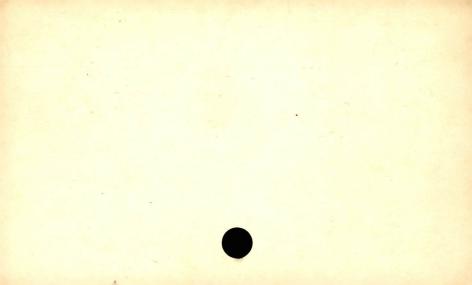


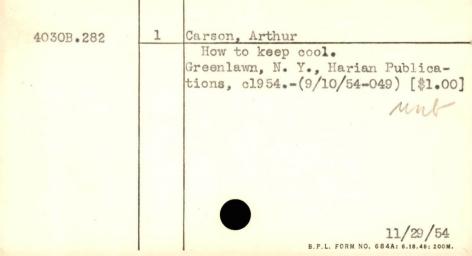


VOLS.

SHELF-NO.

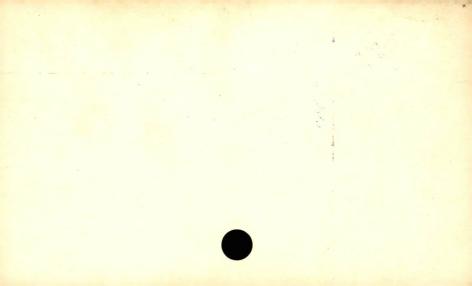
Tr. from *4020B.173

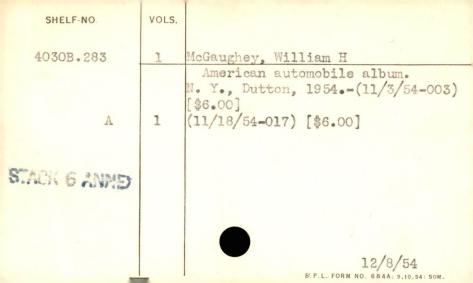


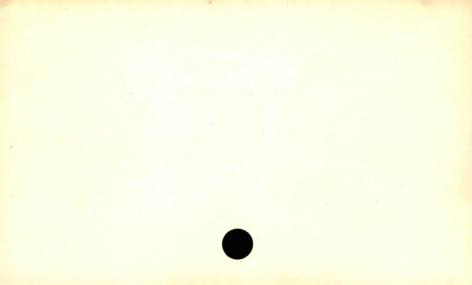


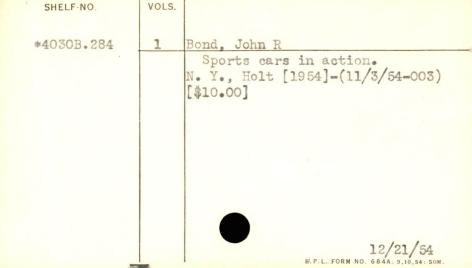
SHELF-NO.

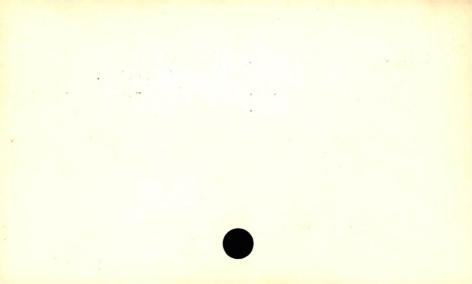
VOLS.

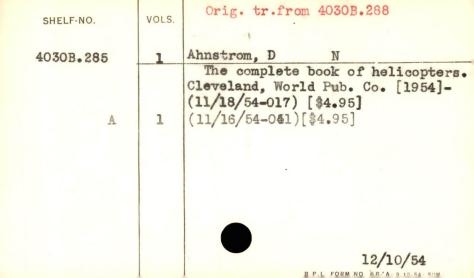


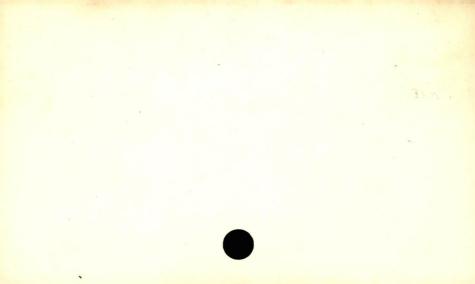


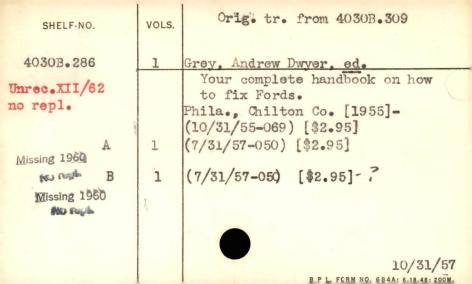


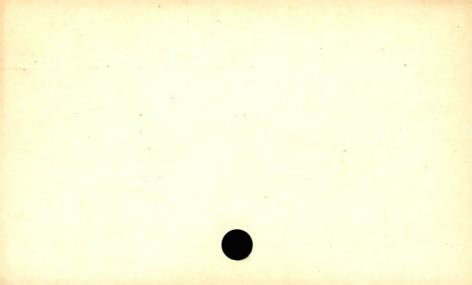


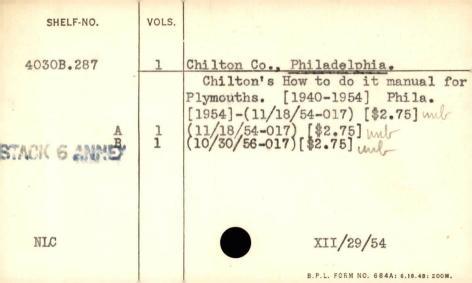


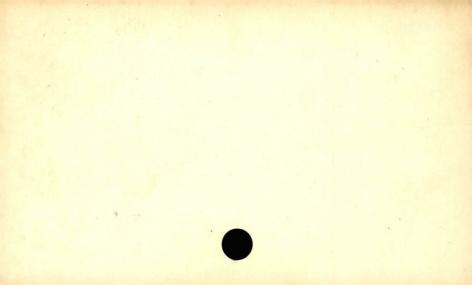


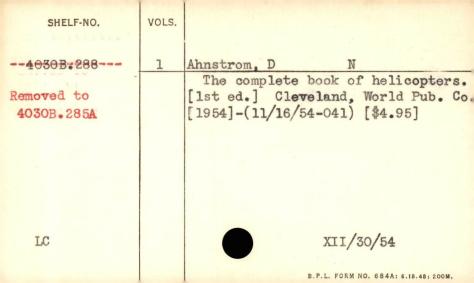


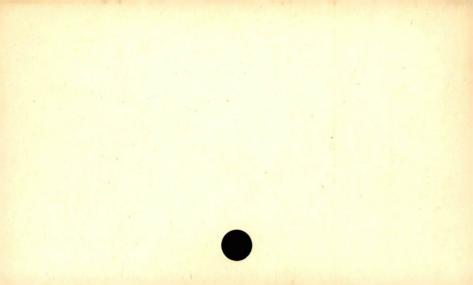


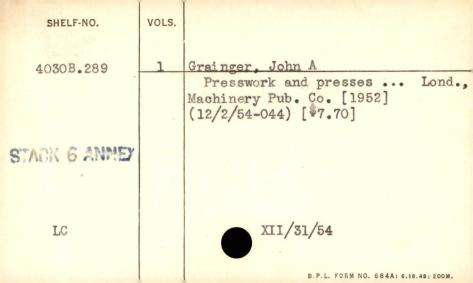


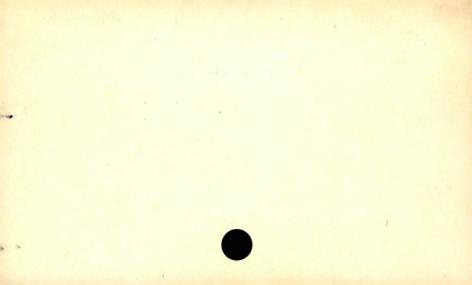


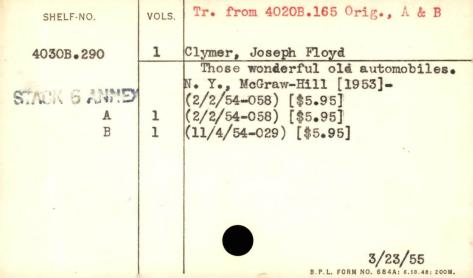


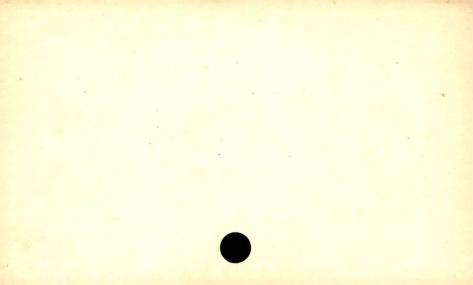




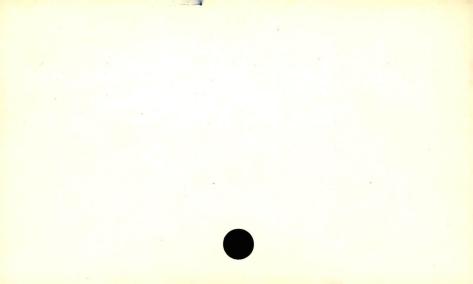








*4030B.291	1	The instrument manual. 2d ed.
		London, United Trade Press, 1953 (11/9/54-022) [\$11.76]
NLC		4/29/55 B.P.L. FORM NO. 684A; 9,10,54; 50M.





VOLS.



*4030B 292

1 Hauck Manufacturing Company.

Hauck industrial combustion data
... 3d ed. Brooklyn [1953]

(XI/15/54)

LC



5/6/55



4030B.293

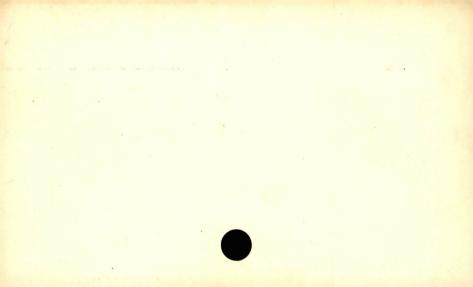
Coggins, Jack.

By space ship to the moon, by Jack Coggins and Fletcher Pratt.

New York, Random House [1952] (XII/23/54-014) [\$1.00]

LC

5 /6/55

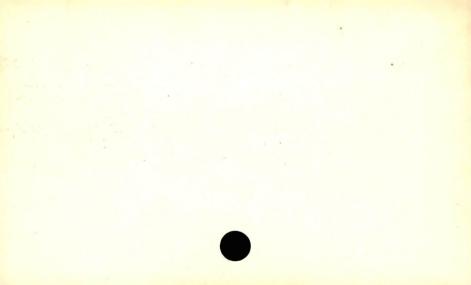


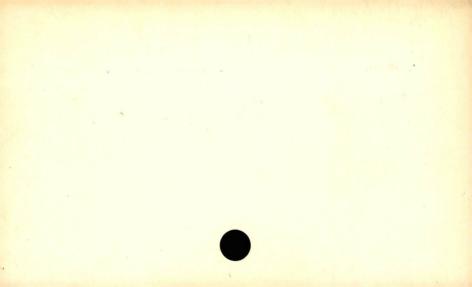
SHELF-NO.	VOLS.		
40 30В.29 Ц	1	Duryea, J H Who designed and early Duryea cars? Conn.? 19hh. (IX/23/5h)	Frank. built those aMadison,
NIC			8/16/55

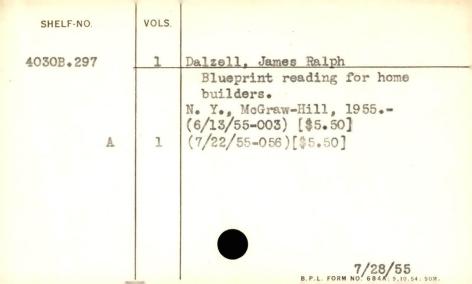
B.P.L. FORM NO. 684A; 9,10,54: 50M.

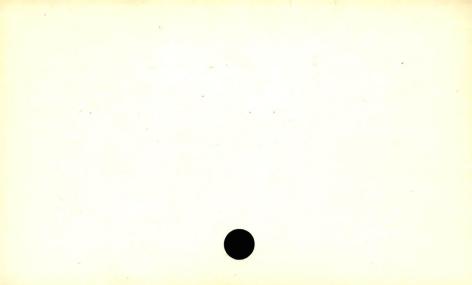






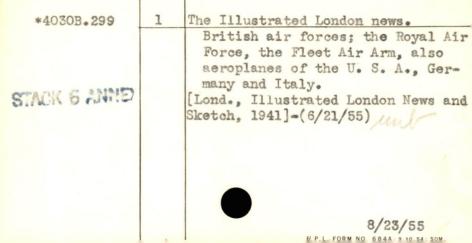






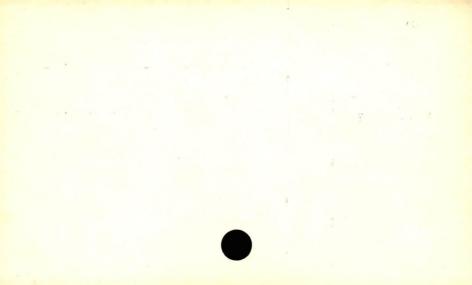
SHELF-NO.	VOLS.	
4030B.298	1	Chrysler Corporation. Plymouth
		Division. What's new about servicing the new Plymouth, model P-15. 2d ed. Detroit :1946: (X/22/54)
NLC		8/16/55 B.P.L. FORM NO. 684A: 9,10,54: 50M.





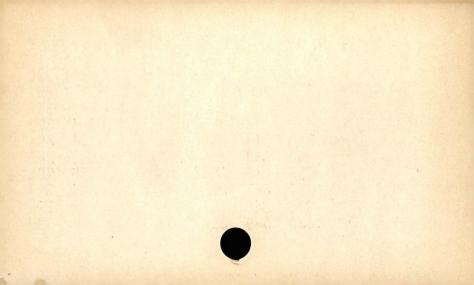
VOLS.

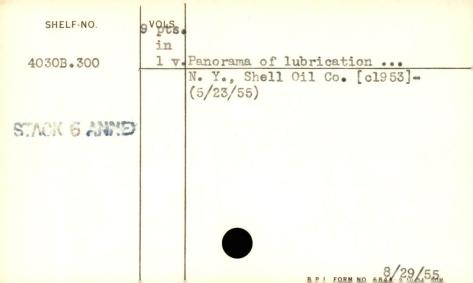
SHELF-NO.

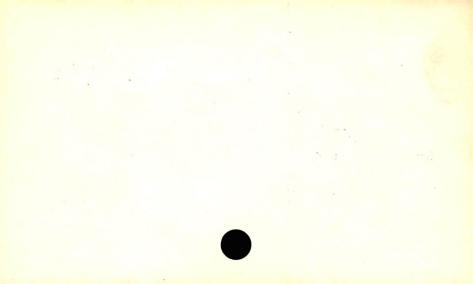


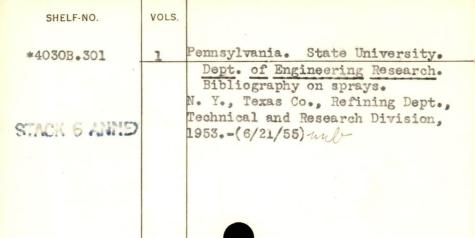
Shelf 4030B.

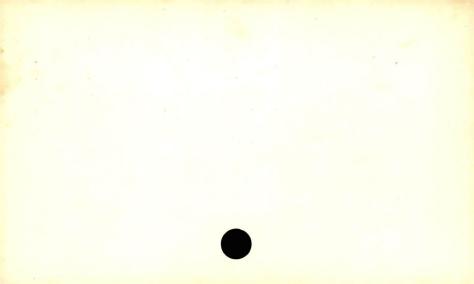
340 × 350 + 360 × 370 × 380 331 341 351 361 × 3714 381 × 3914 332 342 × 352 3624 3334 343 43531 363 3444 3544 3641 3744 384X 335 × 345 × 355 × 365 × 375 × 385 × 336X 3464-3564 366 × 3764 386× 349 ¥ 359 × 369 ¥

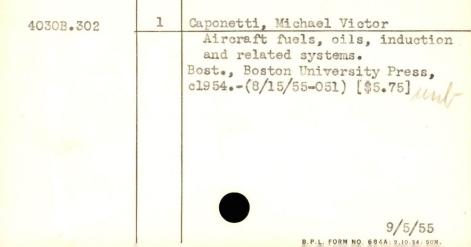






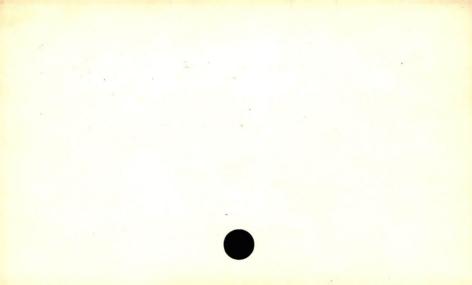


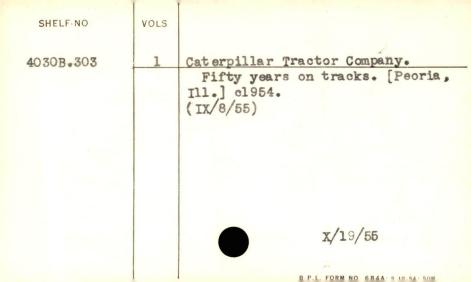




VOLS.

SHELF-NO.





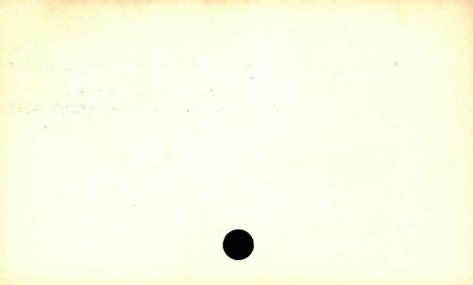




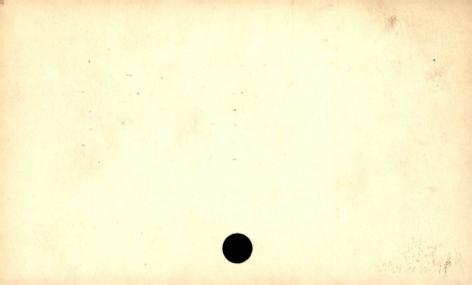
*4030B.305	1	Pa. Brooks rotameter Company, Lansdale, Pa. Brooks rotameter handbook. Lansdale, Pa. [cl953]-(10/13/55-06]
		no aler cf
		B.P.L. FORM NO. 684A: 9,10,54: 50M.

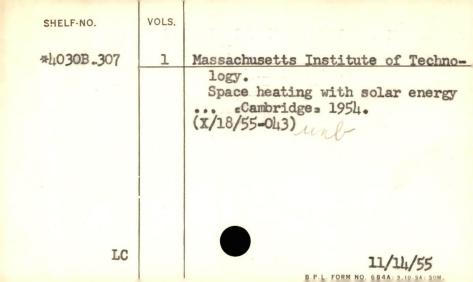
VOLS.

SHELF-NO.



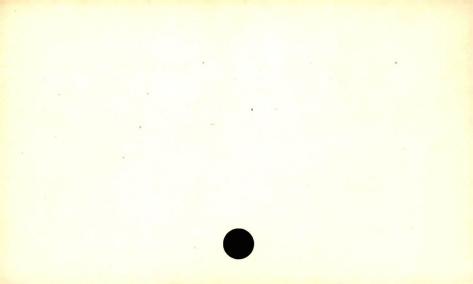
VOLS. SHELF-NO. *4030B Automobile repair manual. -306 [1955, 56, 57, 58-Phila., Chilton Co., 1955-[1955]-(10/6/55-004) [\$6.95] [1956]-(11/1/56-090) [\$6.95] [1957]-(12/30/57-078) [\$6.95] [1958]-(7/7/58-035) [\$7.95]







SHELF-NO.	VOLS.	
4030B.308	1	Buckingham, Earle Dimensions and tolerances for mass production. 1st ed. N. Y., Industrial Press [1954]- (10/19/55=040) [\$8.00]
		B.P.L. FORM NO. 6647; 541, 50M.



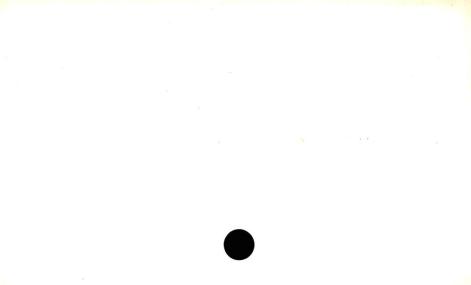
SHELF-NO.	VOLS.	Tr. to 4030B.286
1,030B•309	1	Grey, Andrew Dwyer, ed. Your complete handbook on how to fix Fords 2d ed., fully rev. Philadelphia, Chilton Co. =1955a (X/31/55-069) =\$2.95a
IC		12/6/55 B.P.L. FORM NO. 684A 2.10.54 50M.

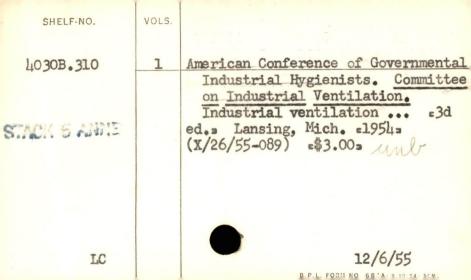


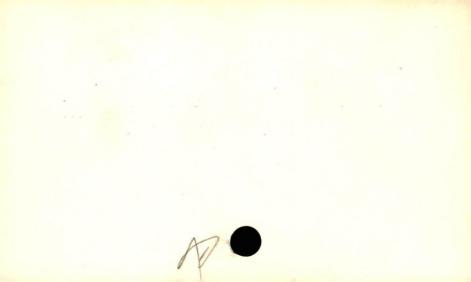
*4030B		
• 309	1	Austin Motor Company, 1td.
		Austin-Healey 100 series BN1
		service manual.
		[Oxford, Eng., Nuffield Press] 1956.
		(11/5/69 OOG)
		(11/5/62-096) yerice mit firen
		g
NLC		7/28/64
10 1000015		B.P.L. FORM NO. 684A
-1449		B.P.L. FORM NO. 684A 7/28/64

VOLS.

SHELF-NO.







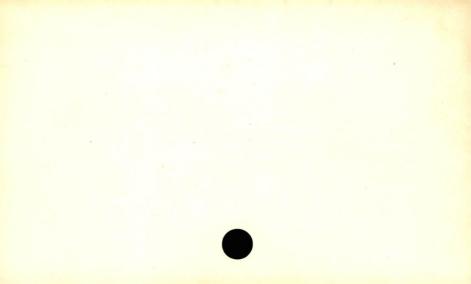
SHELF-NO.	VOLS.	
*4030B •311	1	Wills, John A
Copy 2 Copy 3 Copy 4	1 1 1	Glass fiber auto body construction simplified. Arcadia, Calif., D. R. Post Publications, 1955(10/26/55-004)[\$3.00](11/16/55-075) [\$3.00](4/25/57-003) [\$3.00](9/18/57-027) [\$3.00]
Only orig. st	rred.	
rc -	-!	B.P.L. FORM NO. 684A. 11/6/63

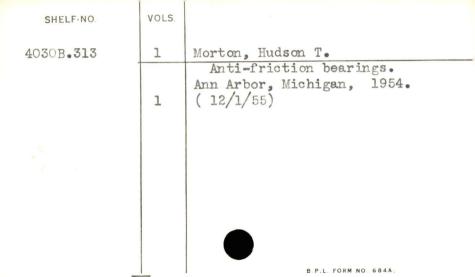


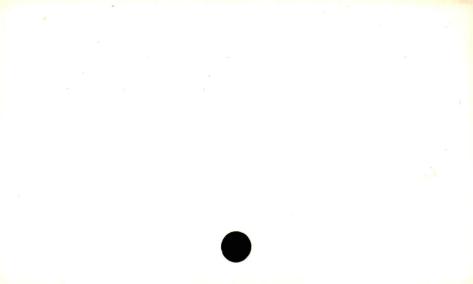
Swan, Ernest Albin [and Loren C.

Blanchar

Precision measuring for the metal trades; a manual ...
Chic., American Technical Society, 1949.-(11/25/55-007) [\$3.25]





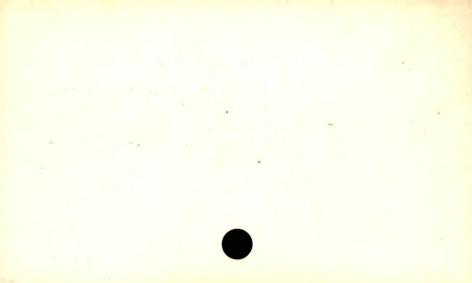


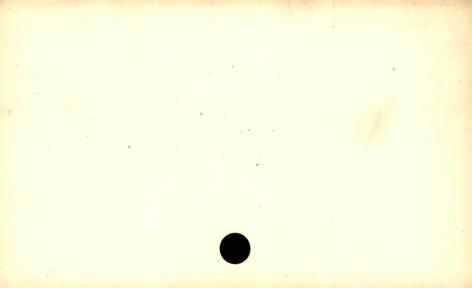
4030B.314

Stone, R

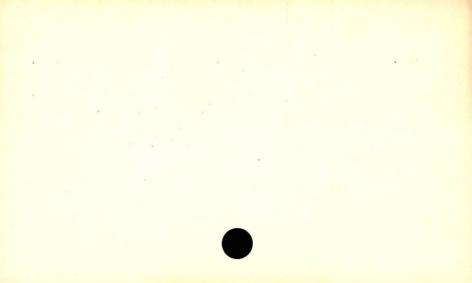
Combustion and ventilation air supply to gas equipment in small rooms.

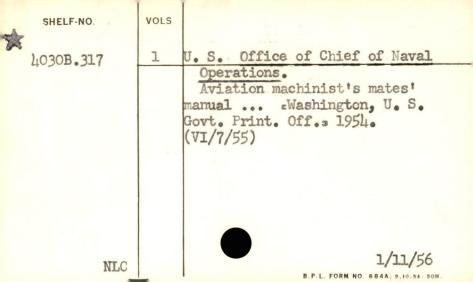
Cleveland, American Gas Association Laboratories, 1954.-(11/21/55-070) [\$2.00] wyl





1/5/56 B.P.L. FORM NO. 684A: 9,10,54: 50M.



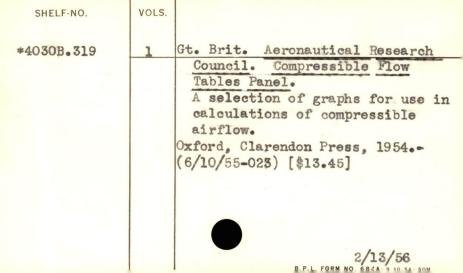


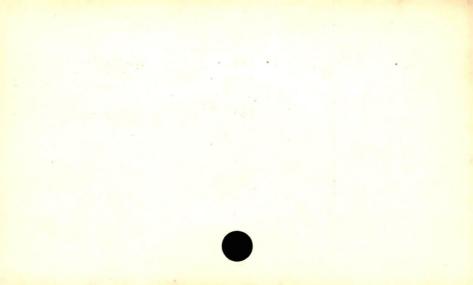


VOLS	
1	Borgeson, Griffith.
	Sports and classic cars by: Griffith Borgeson & Eugene Jader- quist. Englewood Cliffs, N. J., Prentice-Hall, 1955. (I/li/56-006) s\$12.50:
	1/27/56

B P L FORM

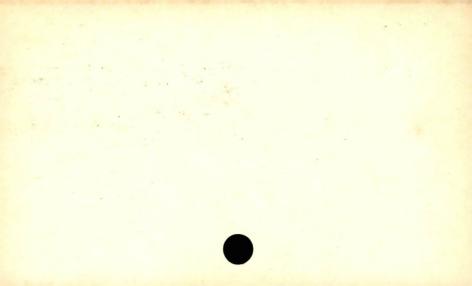




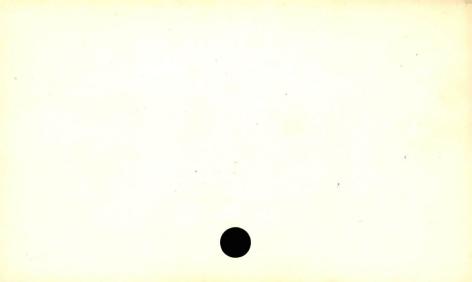


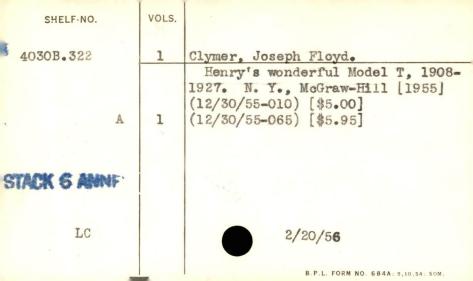
SHELF-NO.	VOLS.	
4030B.320	1	Freeman, John Wheelock. Sports cars New York, Random House & 1955; (XI/28/55-025) & \$12.50;
IC		2/10/56

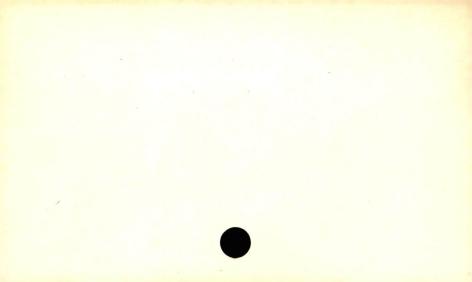
B.P.L. FORM NO. 684A: 6.9.48: 200M.



SHELF-NO.	VOLS.	
4030B.321	1	Pountney, Clifford H
		Inter-industry investigation Cleveland, American Gas Assoc.
		Laboratories, 1954(12/30/55-019) [\$1.00]
LC		2/20/56

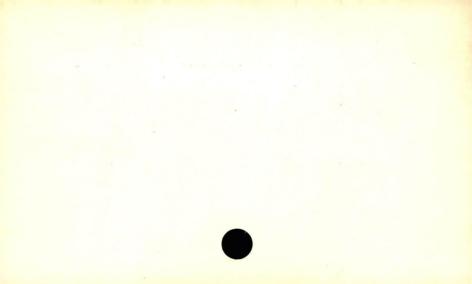


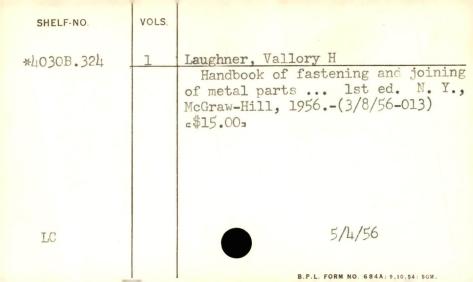


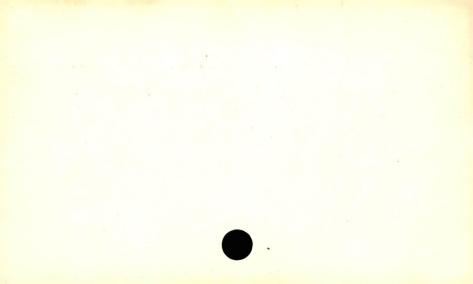


SHELF-NO.	VOLS.	
4030B.323	1	Associated Spring Corporation, Bristol, Conn. Handbook of mechanical spring design. Bristol, Conn., c1955. (10/20/55)
NIC		54/56

B.P.L. FORM NO. 684A: 9,10,54: 50M.

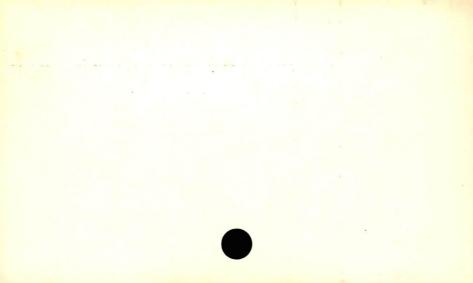


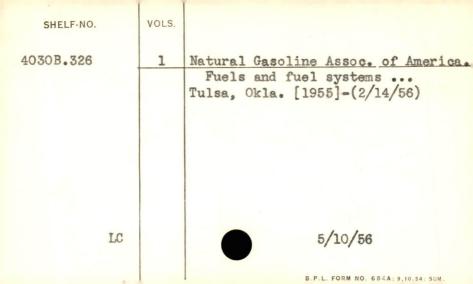


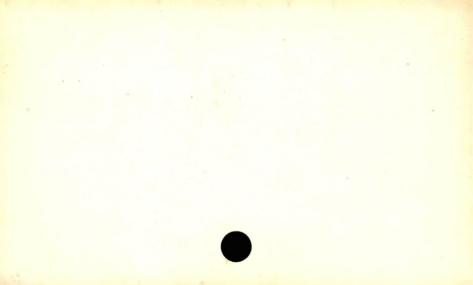


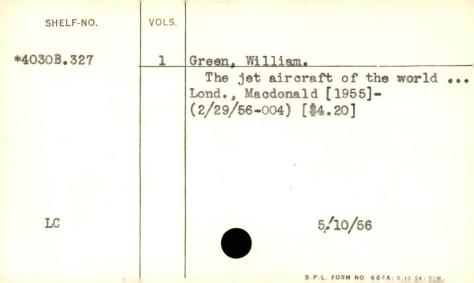
SHELF-NO.	VOLS.	
*4030B.325	1	McFarland, Ross Armstrong. Human variables in motor vehicle accidents Bost., Harvard School of Public Health, 1955. (1/6/56) Mult
NLC		5/4/56

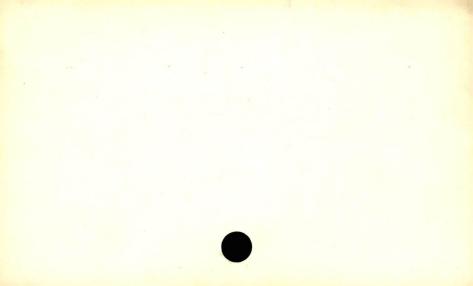
B.P.L. FORM NO. 684A: 9,10,54: 50M.

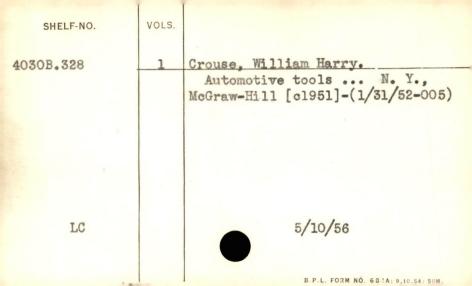


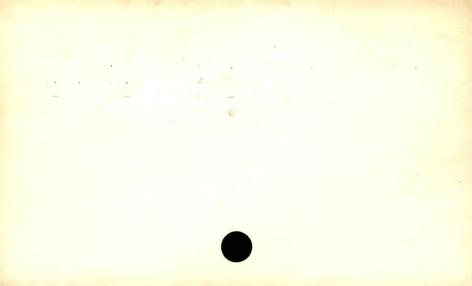






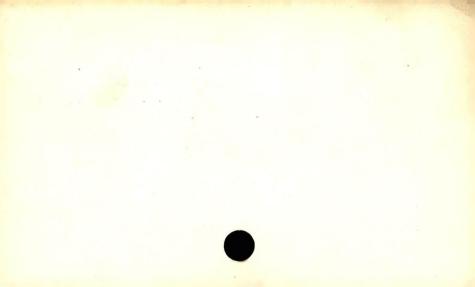






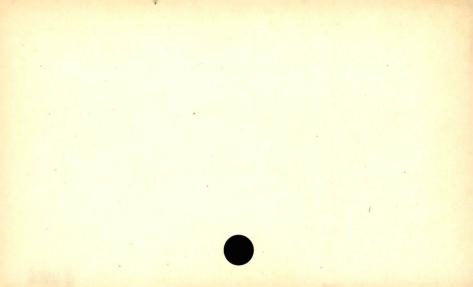
SHELF-NO.		VOLS.	
4030B.329		1	Chilton Co., Philadelphia. Your complete handbook on how to fix Chevrolets 2d ed., fully rev. Phila. [1955] (4/20/56-028) [\$2.95]
	LC		5/10/56

B.P.L. FORM MO 68. A 9 10 54 50M



SHELF-NO.	VOLS.	
*4030B.330	1	Studebaker-Packard Corporation. Studebaker Division. Studebaker 1956 passenger car shop manual. South Bend, Ind. 1956. (II/16/56)
LCA		5/14/56

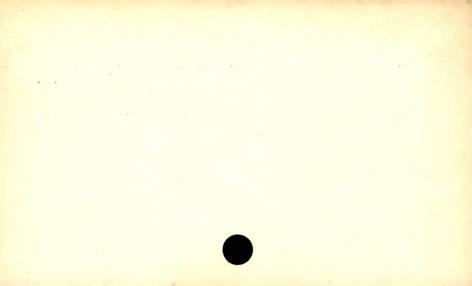
B.P.L. FORM NO. 684A: 6.9.48: 200M.



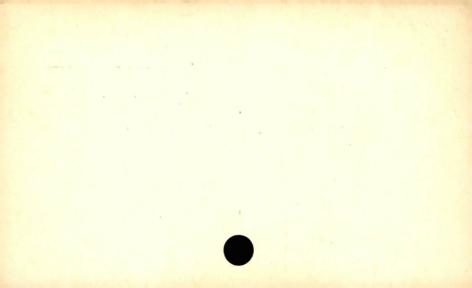
SHELF-NO.	VOLS.	
4030B.331	1	Clymer, Joseph Floyd. 1955 Mobilgas economy run Los Angeles cc1955a (III/5/56-001) c\$1.50a

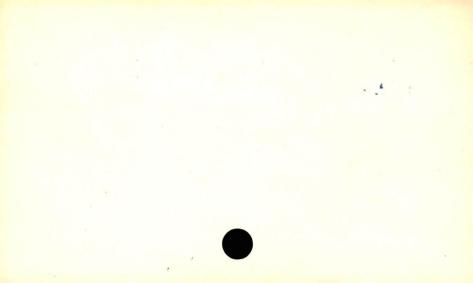
LCA

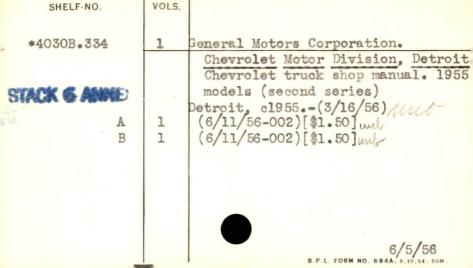
5/14/56 B.P.L. FORM NO. 684A: 6.9.48: 200M.

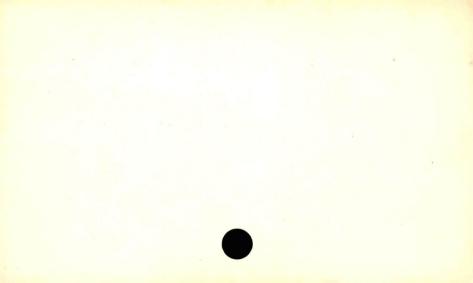


SHELF-NO.	VOLS.	
*4030B•332	1	The Autocar. The Autocar road tests 1954 Los Angeles, Calif., F. Clymer, c1955. (III/5/56-001) c\$1.50.
NLC		5/14/55 B.P.L. FORM NO. 684A: 6.9.48: 200M.

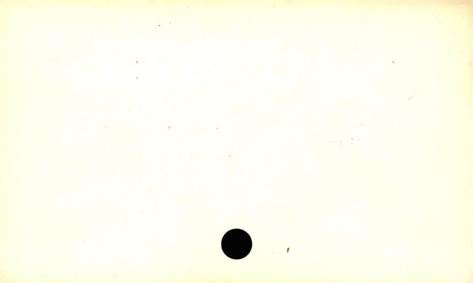


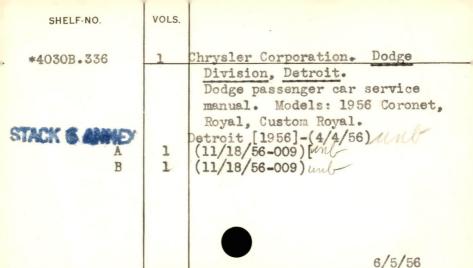














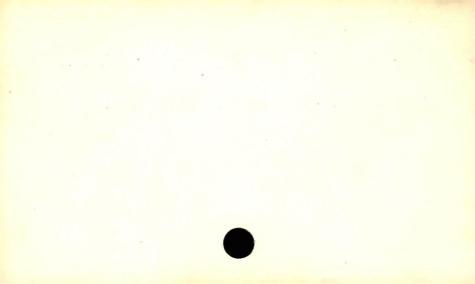
si_ i	Division. Lincoln maintenance manual, 1956.
	Dearborn, Mich., c1955(4/3/56) wul
	0/5/20
	B.P.L. FORM NO. 684A; 9:10,54:50M.

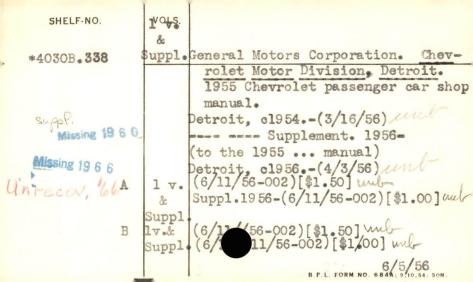
Ford Motor Company. Lincoln

VOLS.

SHELF-NO.

*4030B.337

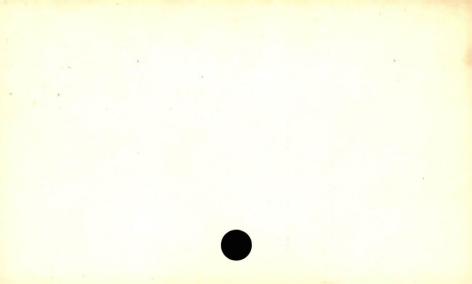




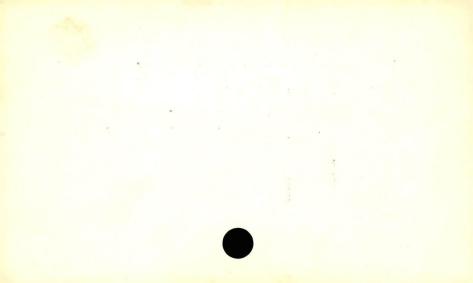


SHELF-NO.	VOLS.	
*4030B.339	1	Division. Mercury maintenance manual, 1956. Dearborn, Mich., c1955(4/3/56)
		7/10/56 B.P.L. FORM NO. 684A; \$10,54; 50M.

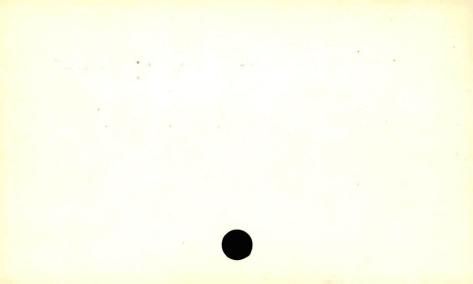
_



SHELF-NO.	VOLS.	
*4030B。340	1	Ford Motor Company. Lincoln- Mercury Division. Lincoln repair and adjustment manual, 1954. Dearborn, Mich., cl954(4/3/56)
		7/10/56 B.P.L. FORM NO. 684A; 9,10,54; 50M.



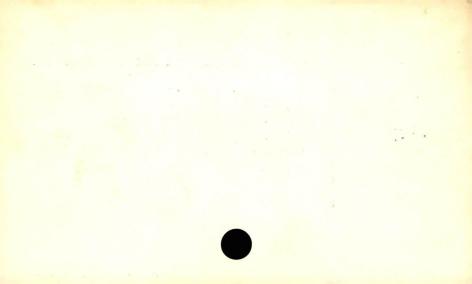
SHELF-NO.	VOLS.	
*4030B.341	1	Ford Motor Company. Lincoln-
		1952 Lincoln-Mercury body repair and adjustment manual. Dearborn, Mich., c1952(4/3/56)
		und
		B. P. L. FORM NO. 684A 3. 9. 5. 50M.

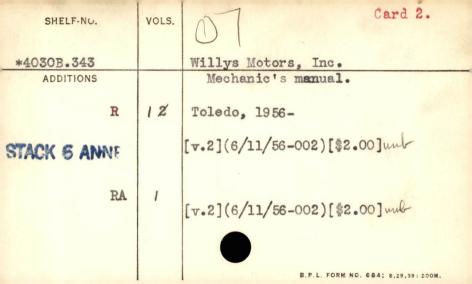


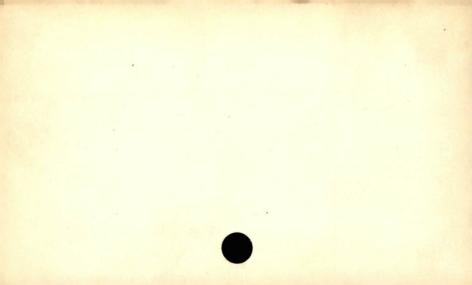
SHELF-NO.	VOLS.	
*4030B.342	1	Ford Motor Company. Lincoln- Mercury Division. 1955 Lincoln and Mercury body- chassis repair and adjustment. Advance information. Dearborn, Mich., c1954(4/3/56)



```
[see next card]
                      VOLS.
      SHELF-NO.
                           Willys Motors, Inc.
  *4030B.343
                              Mechanic's manual.
                            Toledo, cl955.-
                            [v.1] (2/24/56) unl
                            [v.2] (2/24/56)
STACK & ANNE
                            [v.3](2/24/56)
                            v.4-2d ed. 1953](6/11/56-002)[$3.00
                            [v.1](6/11/56-002)[$2.00] unb
                             [v.3](6/11/56-002)[$3.00] unt
[v.4](6/11/56-002)[$3.00] unt
[v.1] (6/11/56-002)[$2.00] unt
                            [v.3](6/11/56-002)[$3.007/10/56
```



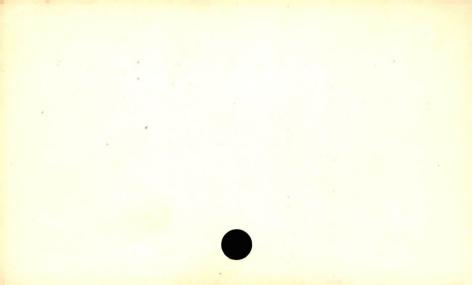




*4030B.344	1	Ford Motor Company. Lincoln-
		Mercury Division. Lincoln and Mercury body-chassis repair and adjustment manual. Supplement 1953. Dearborn, Mich., c1953(4/3/56)
		B.F.L. FORM NO. 684A 7/10/56

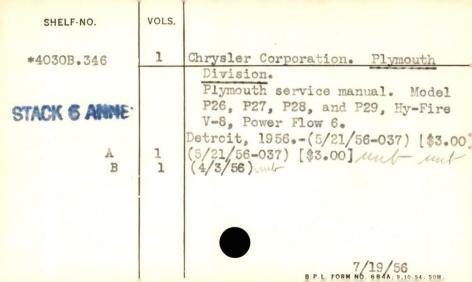
SHELF-NO.

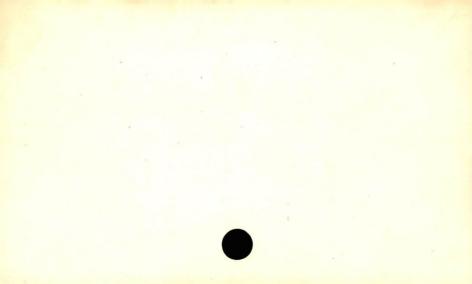
VOLS.

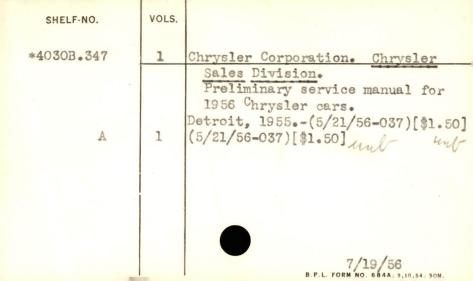


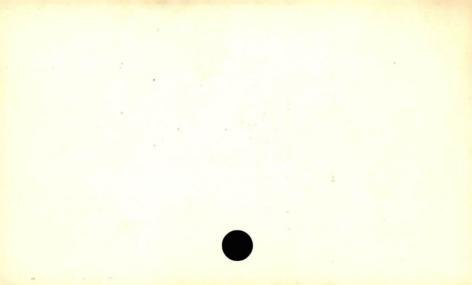
SHELF-NO.	VOLS.	
*4030B.345	1	Ford Motor Company, Lincoln- Mercury Division. 1952 Lincoln chassis repair and adjustment manual. Dearborn, Mich., e1952(4/3/56)
		inl
		B.P.L. FORM NO. 6847/9,10/56

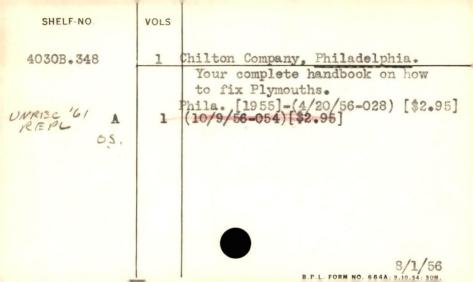


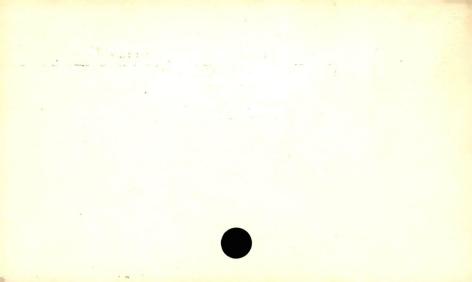












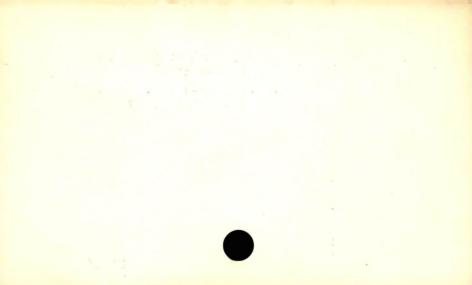
A picture history of flight. N. Y., Pitman Pub. Corp. [1956]- (7/9/56-039) [\$5.95]
10/4/56 B. P. L., FORM NO. 684A: 9,10,54: 50M.

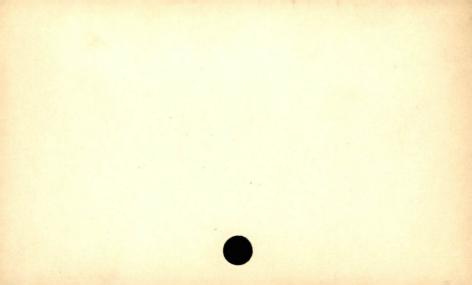
Taylor, John William Ransom

VOLS.

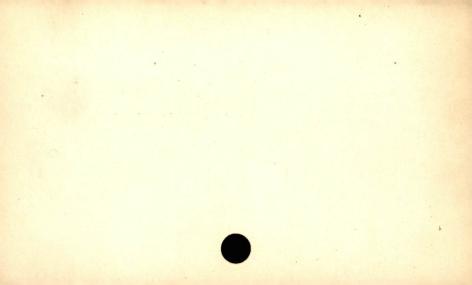
SHELF-NO.

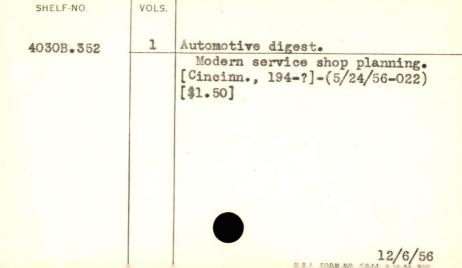
4030B.349

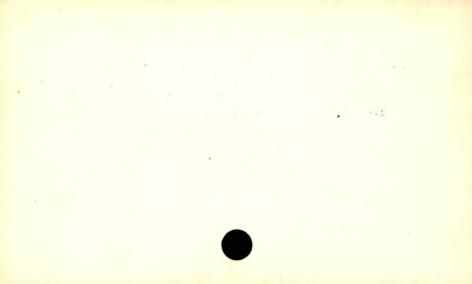


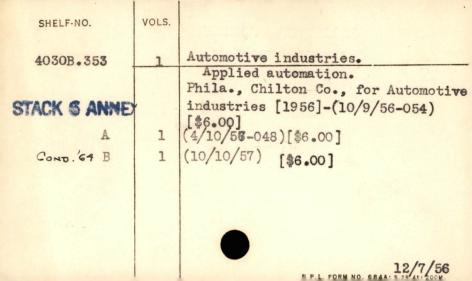


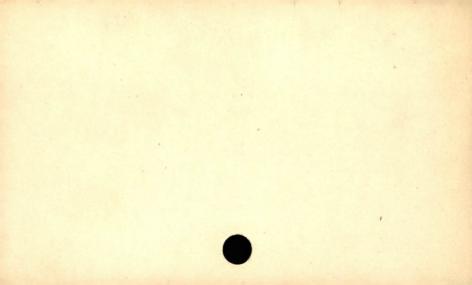
SHELF-NO.	VOLS.	
*4030B.351	1	Rolls-Royce, 1td.
		Rolls-Royce, an album of sales and institutional literature. Arcadia, Calif., D. R. Post Publications, The Motor Classic Bookhouse, 1953- v.1 (8/16/56-038) [\$8.75] unif
		11/27/56 B.P.L. FORM NO. 684A: 5,29,41: 200M.









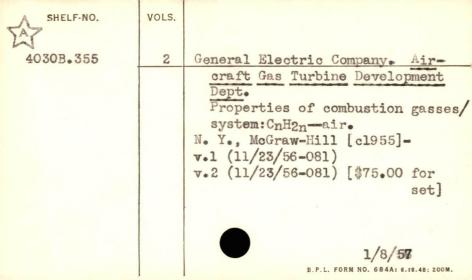


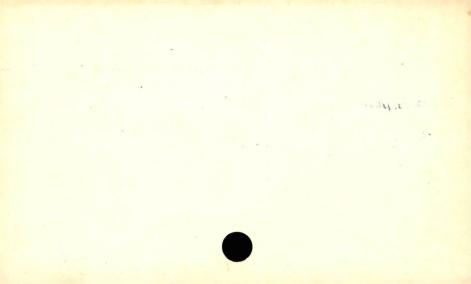
4030B.354	1	Stieri, Emanuele
		Fundamentals of machine shop practice. Englewood Cliffs, N. J., Prentice Hall, 1956(10/9/56-076) [\$6.65]
		12/7/56

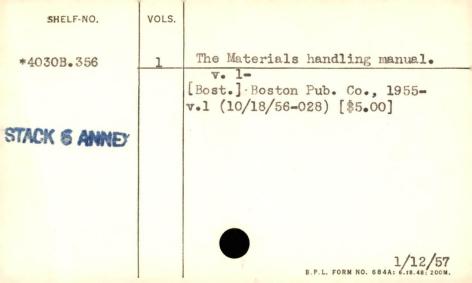
SHELF-NO.

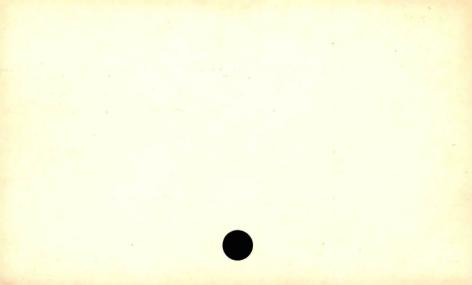
VOLS.

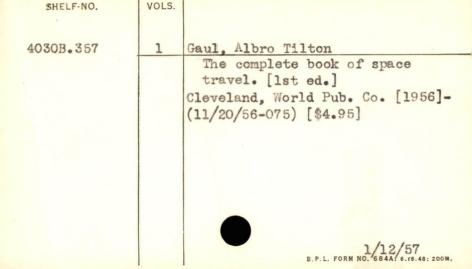


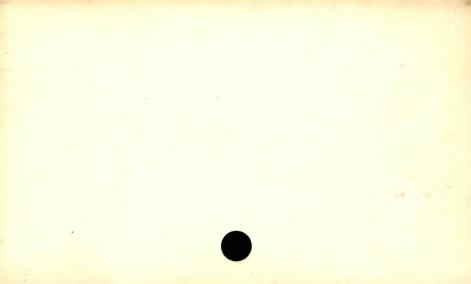


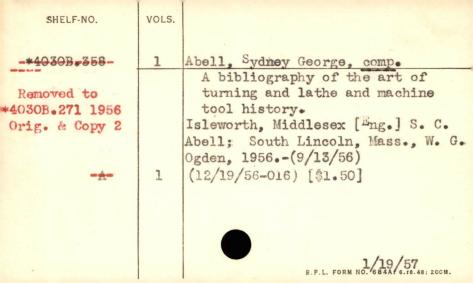


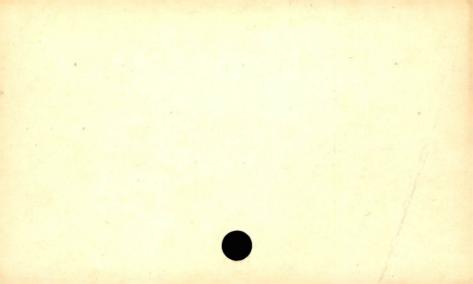


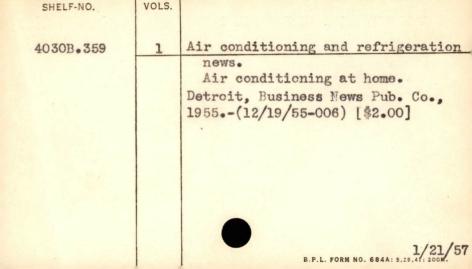


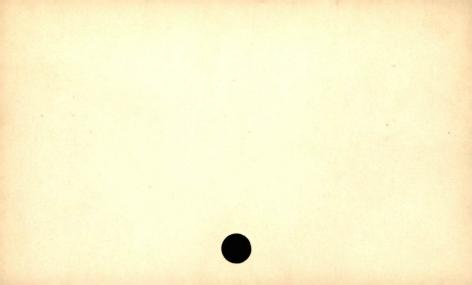


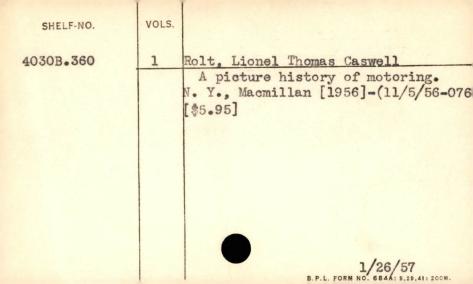


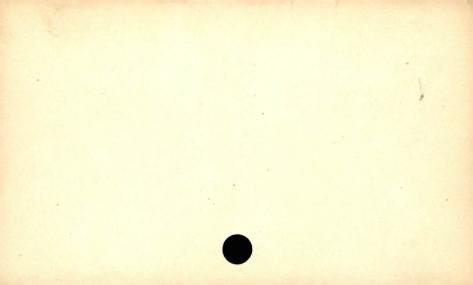




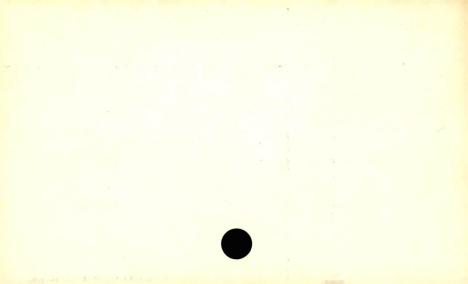








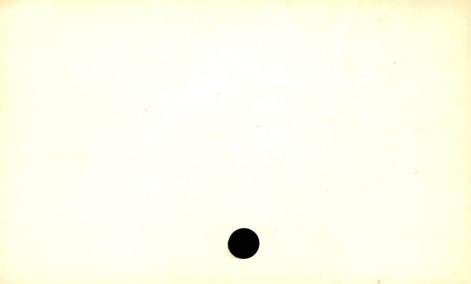
SHELF-NO.	VOLS.	
4030B.361 STACK 6 ANNE:	1	Leonardo da Vinci I libri del volo di Leonardo da Vinci nella recostruzione critica di Arturo Uccelli Milano, Hoepli [1952]-(12/3/56-048) [\$3.50]
		6. P. L., FORM NO. 684A/9.10, 84: 50M.

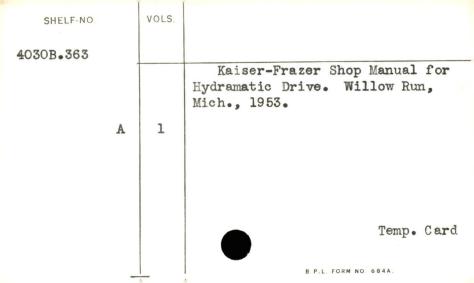


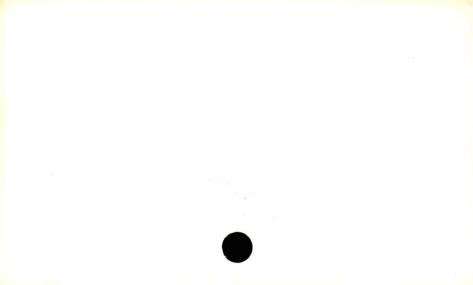
*4030B.362	1	Wang, Eric H
		Calculation of change gear ratios. Xenia, Ohio, 1954(11/7/56-022) [\$3.50] Mul
		3/7/57
	_	B.P.L. FORM NO. 684A; 9,10,54: 50M.

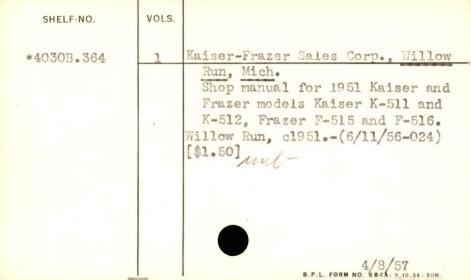
SHELF-NO.

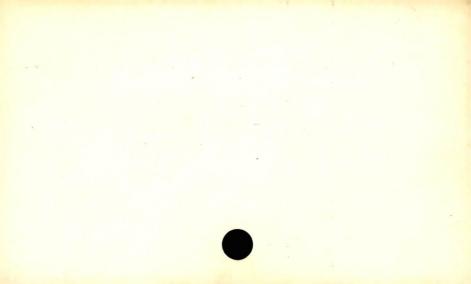
VOLS



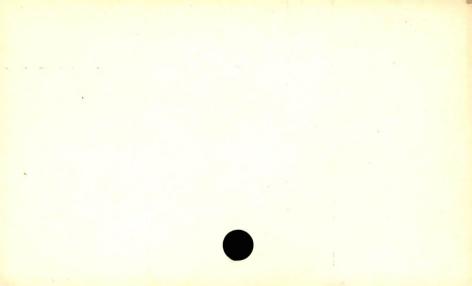


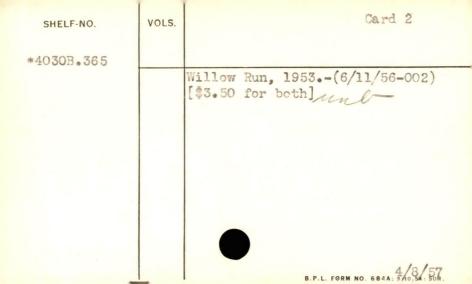


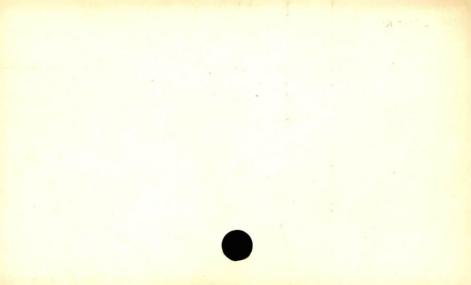


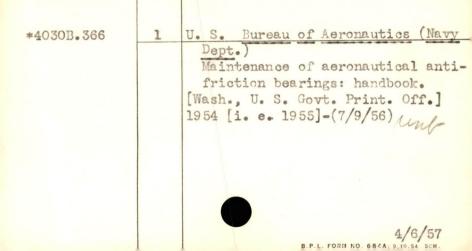


SHELF-NO.	YOLS.	
	with	
*4030B.365		Kaiser-Frazer Sales Corp., Willow Run, Mich. Shop manual for Henry J. 1951- 1952-1953: Models K-513, K-523, K-533 (4 cylinder engine) K-514, K-524, K-534 (6 cylinder engine) Willow Run, 1952(6/11/56-002)
		Cont. on next card B.P.L. FORM NO. 684A: 9,10,54: 50M.



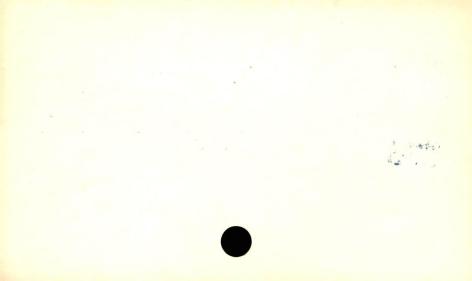






VOLS.

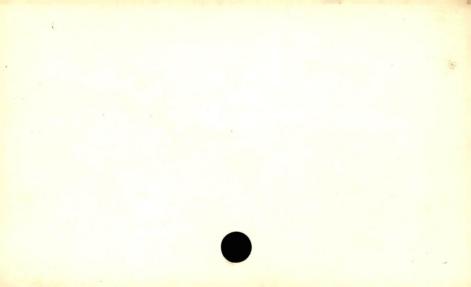
SHELF-NO.

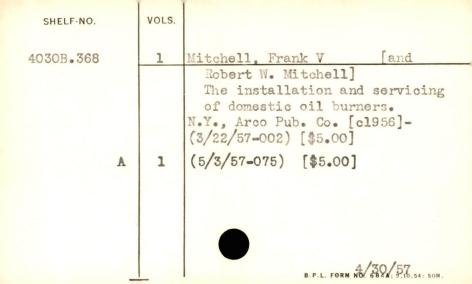


4030D 367	7	Amorican Cariotar of Macl Brainson
STACK S ANNEX	1	American Society of Tool Engineers. National Education Committee. Proceedings of Carbide seminar April 26 to 30, 1954. [Phila.? 1954]-(11/7/56-022)[\$3.00]
		4/2/57 B.P.L. FORM NO. 58/A 2.10.54 50M

VOLS.

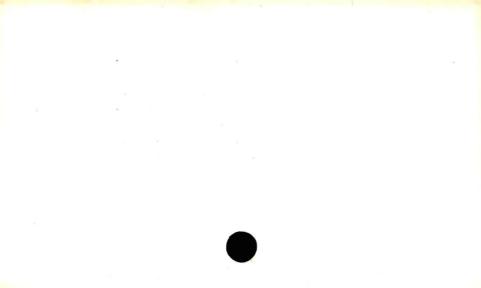
SHELF-NO.

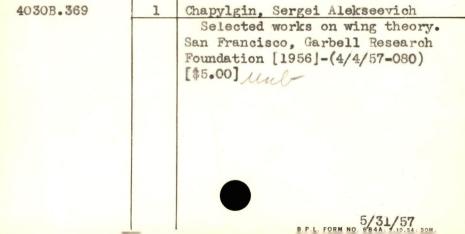






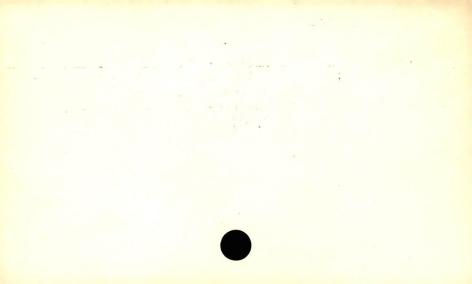
SHELF-NO.	VOLS.	
4030B		
• 368	1	Mitchell, Frank Vincent.
1959		The instruction and servicing of
2000		domestic oil burners, by Frank V.
		Mitchell and Robert W. Mitchell.
		[1959 ed.]
		New York, Arco Pub. Co. [1958, c1956]-
		(11/30.62-006) [\$5.00]
		(11/30.62-006) [\$5.00]
LCA		5/10/63
_	1	B.P.L. FORM NO. 684A;

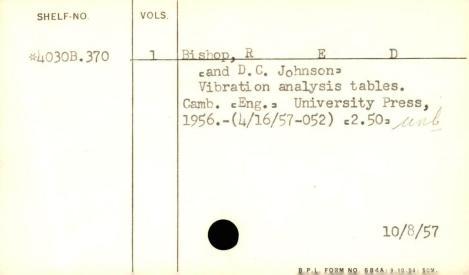


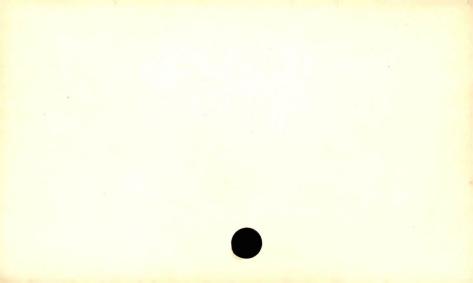


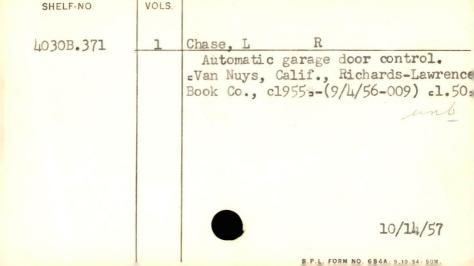
SHELF-NO

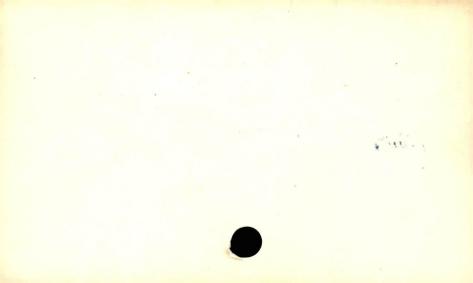
VOLS







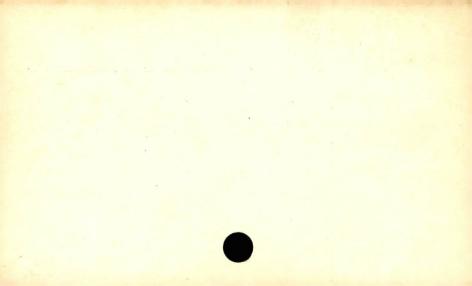


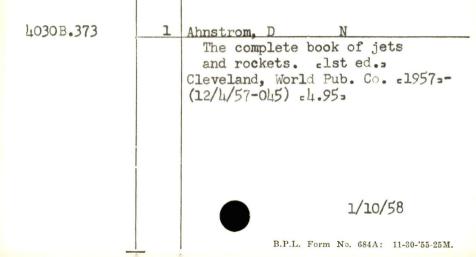


L. FORM NO. 684A: 6.18.48: 200M.

VOLS.

SHELF-NO.





SHELE-NO

VOLS.



*4030B.374	1	Control engineering.
		Control engineering manual. N. Y., McGraw-Hill, 1957 (9/25/57-006) = 7.20 =
		1/10/58
	_	B.P.L. Form No. 684A: 11-30-'55-25M.

SHELF-NO.

VOLS.

Zac.

STACK & ANNE	Engineering Experiment Station. Handbook on aerial application in agriculture. College Station, 1956 (10/16/57-024) [\$2.50]
	3/3/58 B.P.L. FORM NO. 684A: 6.18.48: 200M.

Texas. Agricultural and Mechani-

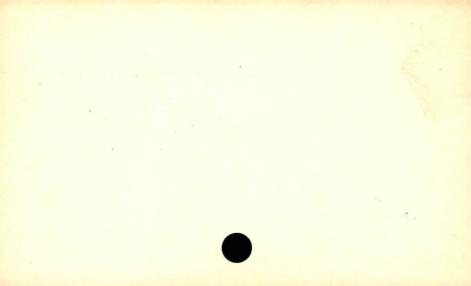
cal College, College Station.

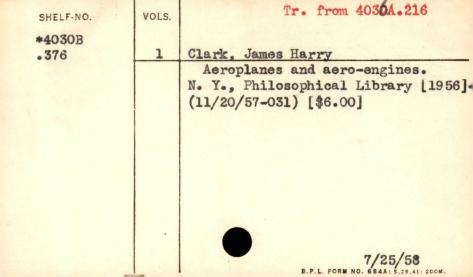
VOLS.

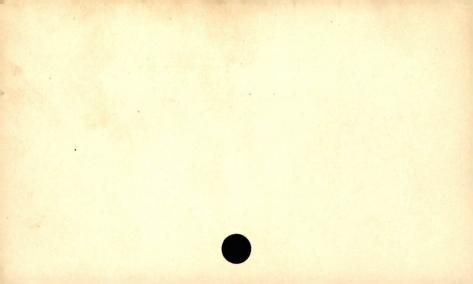
SHELF-NO.

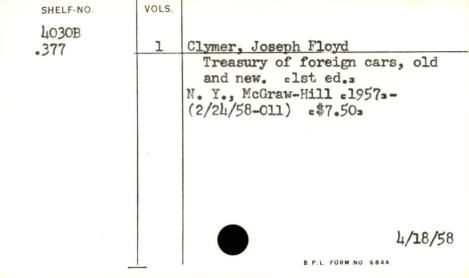
*4030B

.375



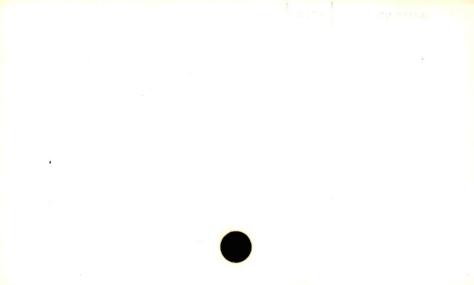


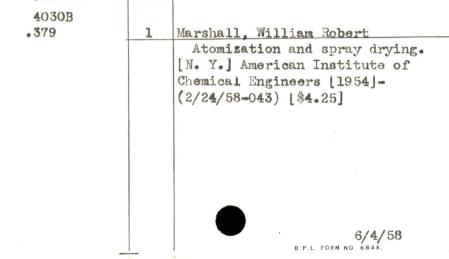




SHELF-NO.	VOLS.	
*4030B	2	American Society of Mechanical
		Engineers. Research Committee on Lubrication. Viscosity and density of over 40 lubricating fluids N. Y. c1953 v.1 (2/19/58-050) c\$10.00 for sets
		4/17/58

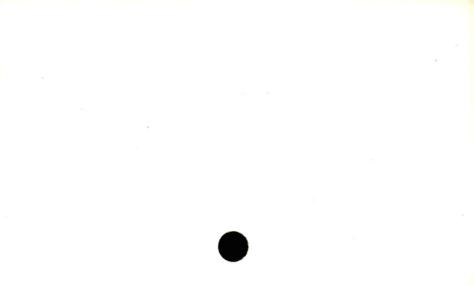
B.P.L. FORM NO. 684A.





VOLS.

SHELF-NO.



SHELF-NO.	VOLS.	
4030B .380	1	Gurr, Henry. ABC's of custom how, by Henry Gurn & Dan Post. Padded top, custom interior & seat cover chapters by C. H. & M. C. Graham. Arcadia, Calif., D. R. Post Publications, 1954. (XI/8/57-012) c\$3.00: Machine
NLC	×	VI/5/58

B.P.L. FORM NO. 684A.





VOLS.

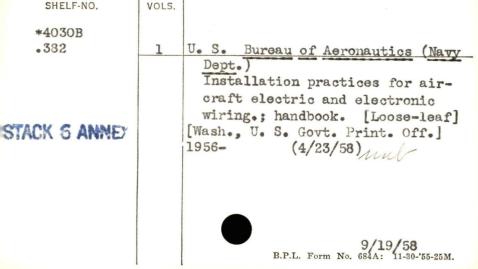
Bruce, J M

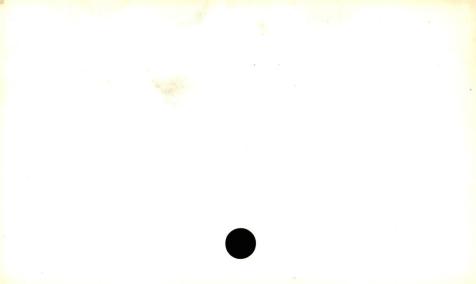
British aeroplanes, 1914-1918.

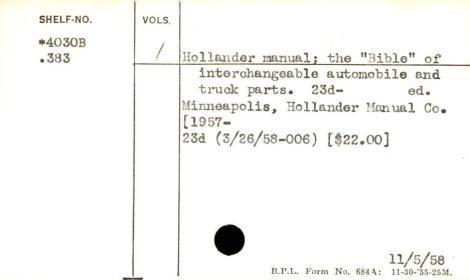
Lond., Putnam, 1957.
(I/17/58-023) \$35.503

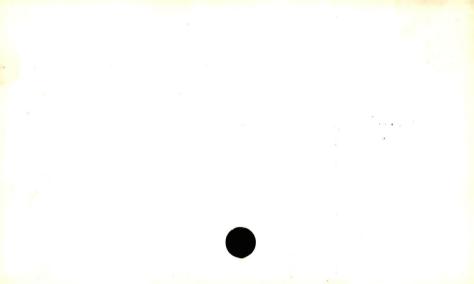
VI/26/58

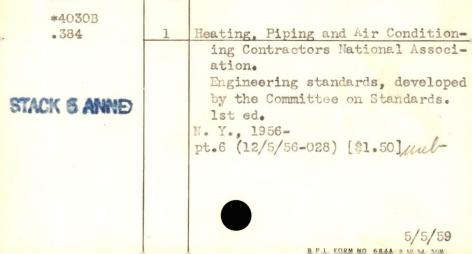






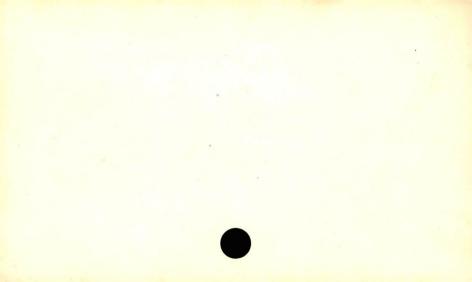




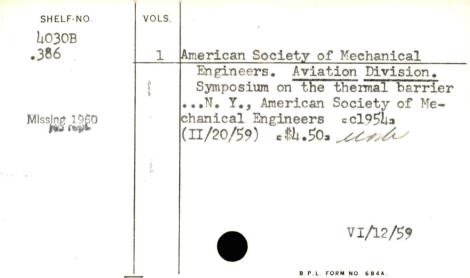


SHELF-NO.

VOLS.



B.P.L. FORM NO. 684A.

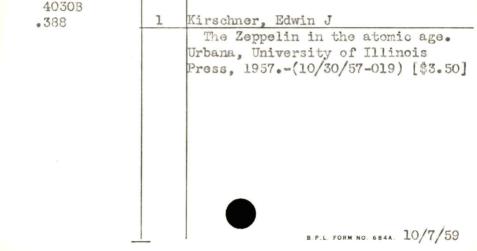


marand V

.

\$HELF-NO. 4030B •387	vols.	Arkansas. University. Industrial Research and Extension Center. Charcoal survey. Little Rock, 1956. (VIII/14/58)
		VIII/25/59

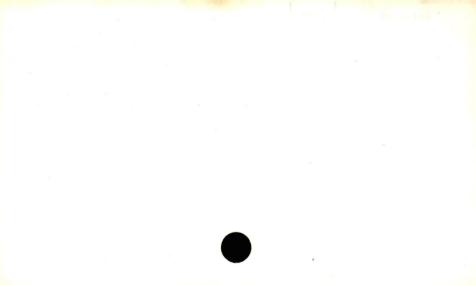
B P.L. FORM NO 684A



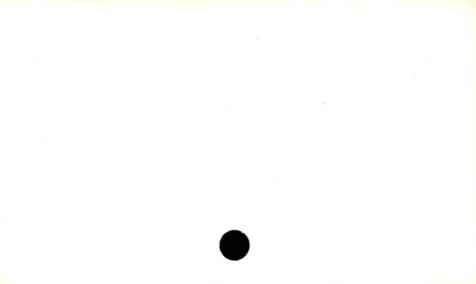
VOLS.

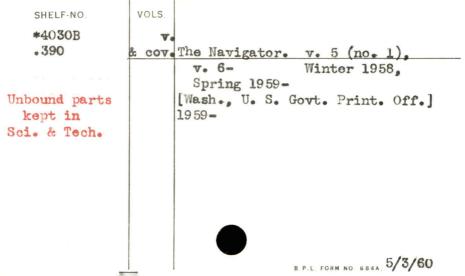
SHELF-NO.

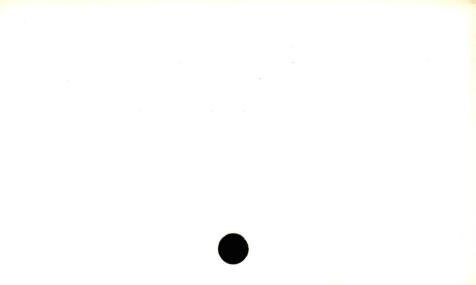
Tr. from 4030A.117

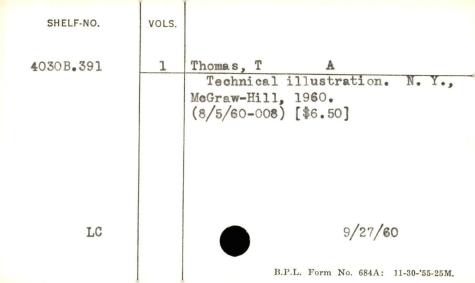


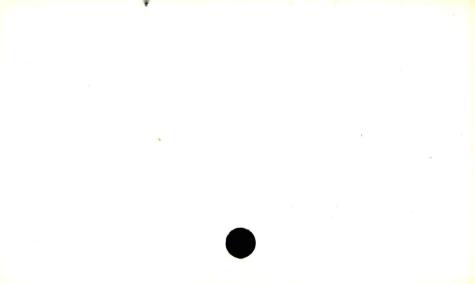
SHELF-NO	VOLS.	
*4030B •389	2	International automobile parade.
		Internationale automobil-parade. Parade internationale d'automo- biles. v. 3- 1960- Phila., Chilton Co., Book Division [1960-
		v.3 1960 (2/17/60-015) [\$10.00] v.4 1961 (1/26/6034)
		B P.L. FORM NO 684A.

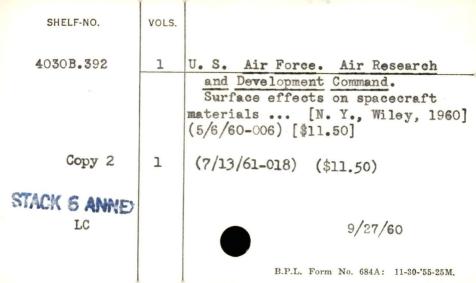












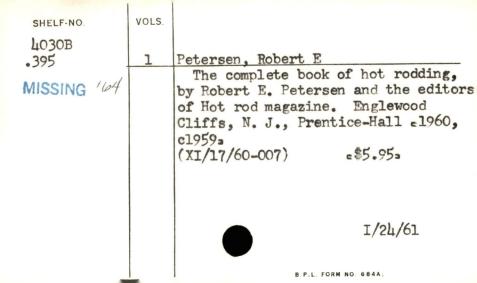


SHELF-NO.	VOLS.	,
SHEET NO.	1023.	
4030B •393	1	Hornung, Clarence Pearson.
		Wheels across America New York, A. S. Barnes =1959 = (X/25/60-043) =12.50 =
LC		XII/8/60
	_	B.P.L. FORM NO. 684A.

cjr

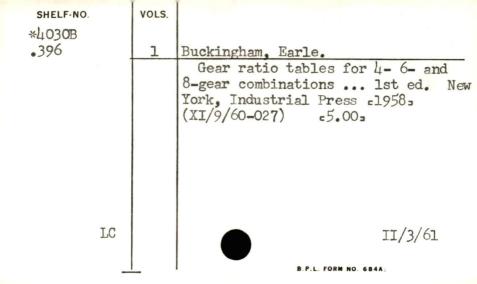
*4030B39F High Altertude & satellite Temp card - Seatney when skelf hit cand vlid



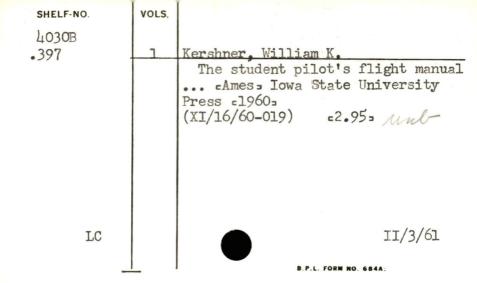


.









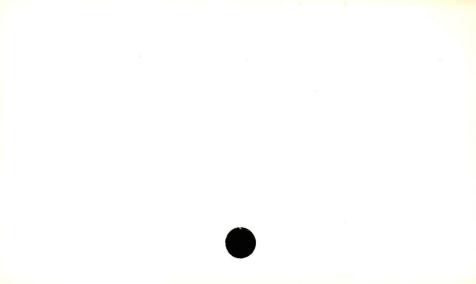


SHELF-NO.	VOLS.	
*4030B	1	Strock. Clifford. ed.
		Handbook of air conditioning, heating, and ventilating. Clifford Strock, editor; William B. Foxhall, associate editor. New York, Industrial Press :1959: (XII/2/60-031) :15.00:
LC		11/3/61
_		B.P.L. FORM NO. 684A;

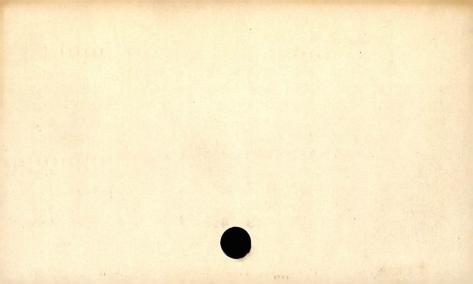


SHELF-NO.	VOLS.	
*4030B		
.399	1	Holmes, Walter G
		Turning; tools, methods, cost. Detroit, Reed, Technical Service,
		c1958. (XI/30/60-042) =7.50. mm/
NLC		11/10/61

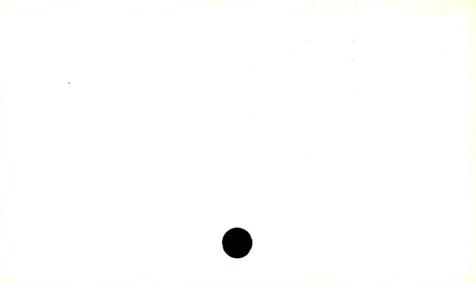
B.P.L. FORM NO. 684A.

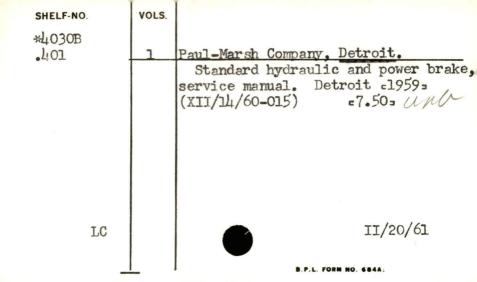


L 1. V V			
400 × 410 × 420 × 430 × 440 × 450 × 460	470	480	490
4014 411 421 431 441 451 461	471	481	491
402441244224432444244524462	472	482	492
403 413 423 4433 443 453 463	473	483	493
404 414 424 434 444 454 464	474	484	494
405 415 425 435 445 455 465	475	485	495
406 416 426 436 446 456 466	476	486	496
407 417 427 437 447 457 467	477	487	497
40844184428443844484458 468	478	488	498
409 419 429 439 449 459 469	479	489	499
' I I N			



SHELF-NO. *4030B	VOLS.	
•400	1	U. S. Bureau of Aeronautics (Navy Dept.) Aircraft recognition manual. [loose-leaf] [Washington] 1959-
		(1/11/61)
LC		B. P. L. Forms No. 684A. 1/18/62







*4030B			
.402	1	Kramer, Alex	
		Russian-English rocket an ballistic missile diction [Trenton, Published by arth stamped: N. Y., Telberg Boo (11/15/60-045) [\$9.80]	ary. or, 1959; k Co.].
LCA		B.P.L. FORM NO. 684A;	6/12/61

SHELF-NO.

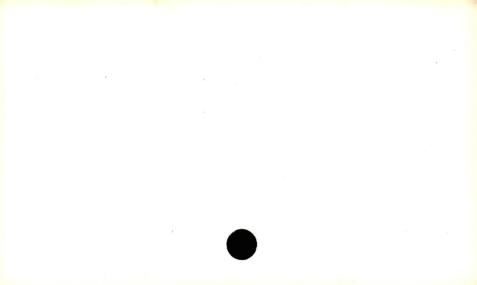
VOLS.

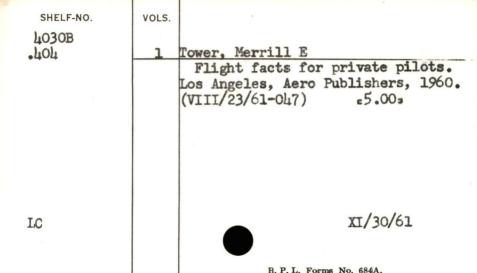


•403	1	American Institute of Chemical
		Engineers. Equipment Testing Procedures Committee. Pump manual. Prepared by the Subcommittee on Pumps. (loose- leaf) N. Y. [c1960- (1/27/61-029) [\$20.00]
LC		B.P.L. FORM NO 684A: 10/25/61

VOLS.

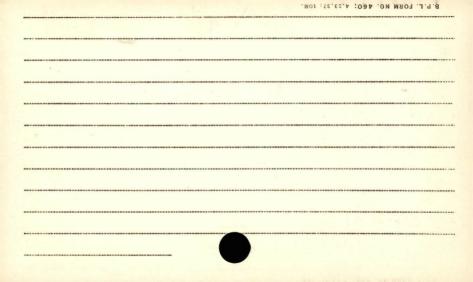
SHELF-NO.

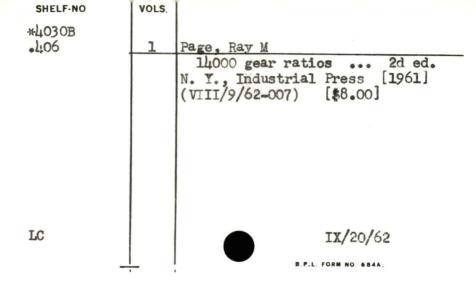






Tech. Cillar. Unb. pts. kept in Sci. 1957 tr. from *4030A.123	& Tech	1030B • 405
Antique Automobile Club of America.		
Register of antique automobiles.	lst	ed.;
1954-	****************	****
[Hyattsville, Md., 1955-		
		v. & cov.
		-
1957 (V/21/58)	***************************************	
	*****************	1/22/64



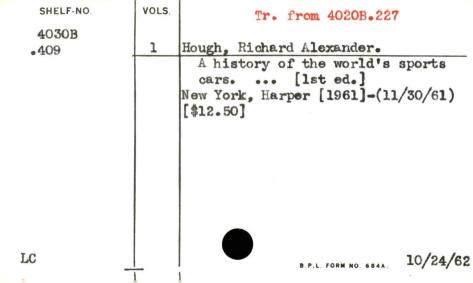


٨

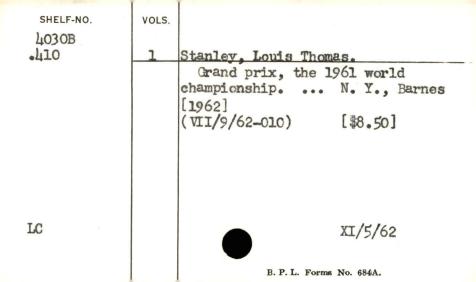
SHELF-NO.	VOLS.	
•407	1	Society of Automotive Engineers. Aero-space applied thermodynamics manual. Rev. [loose-leaf] [New York] Society of Automotive Engineers, Committee A-9: Aero-space Environmental Control Systems, 1962-



SHELF-NO.	VOLS.	
*4030B •408	_1	John Crear Library, Chicago. Research Information Service. Metal cutting bibliography, 1943- 1956. [Detroit, American Society of Tool and Manufacturing Engineers, 1960] (VIII/9/62-010) [\$20.00]
LC		IX/26/62 B.P.L. FORM NO. 684A.







The state of the state of

VOLS. SHELF-NO. 4030B Hornung, William J -1177 Blueprint reading: interpretation of architectural working drawings. Englewood Cliffs, N. J., Prentice-Hall, 1961. (VIII/14/62-038) [\$6.65] XI/29/62 LC

B.P.L. FORM NO 684A.

Λ



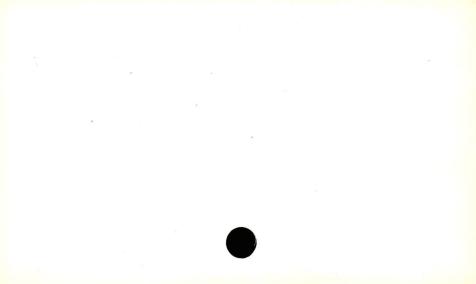
	gaskets, sealants; a basic reference manual for design engineers. [Cleveland] Penton, 1961 (Ent.2/27/63)
NLC _	B.P.L. Form No. 684A: 2/27/63 B.P.L. Form No. 684A: 11-30-'55-25M.

The Seals book: seals, packings,

VOLS.

shelf-no. *4030B

.412



VOLS.

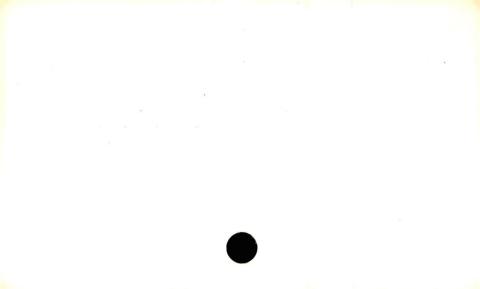
SHELF-NO.

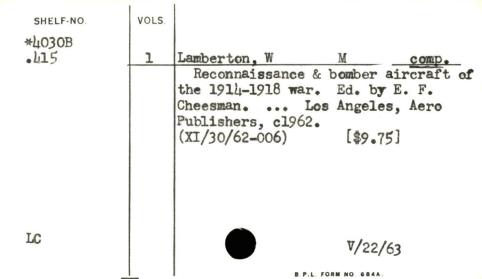


4030B			
.414	1	Daniels, Hubert G.	
		Flight rules and air traffic procedures, a training manual for aviation personnel. [Braunschweig, Ger., R. C. Schmidt 1961]-(11/27/61-023) [\$9.75]	t.
NLC	_	B.P.L. FORM NO. 684A; 5/14/6	33

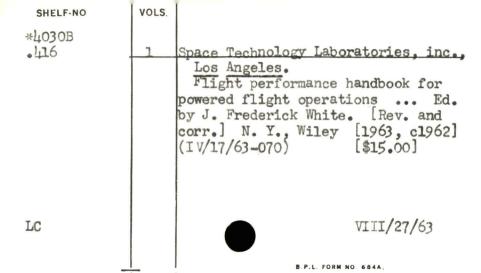
SHELF-NO.

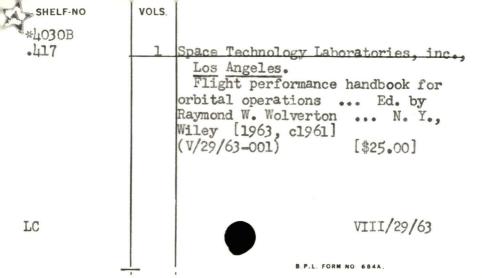
VOLS.







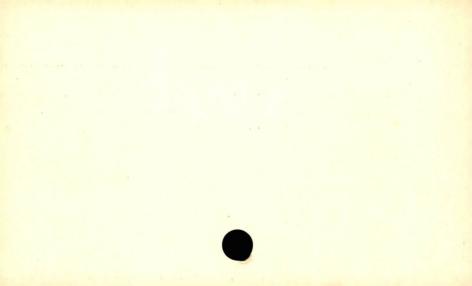




.

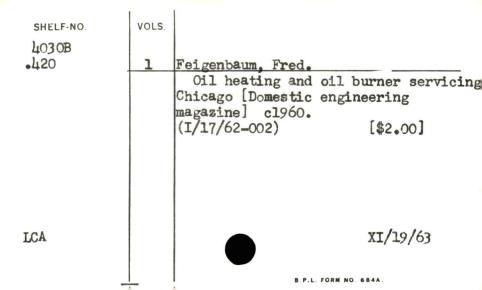
¥ :

SHELF-NO.	VOLS.	
*4030B	1	United States Committee on Exten-
•420		sion to the Standard Atmosphere. U. S. standard atmosphere, 1962 [Washington, U. S. Govt. Print. Off., 1962]-(4/15/1963)
		B.P.L. FORM NO. 684A: 6.18.46; 200M.



A SHELF-NO.	VOLS.	
.419	1	Callahan, Vincent Francis. Space guide: [research, development, production, procurement] a basic guide to NASA 2d ed.] Washington Callahan Publications, 1962. (X/23/62-015) [\$25.00]Univ
LCA		XI/8/63

B.P.L. FORM NO. 684A.



.

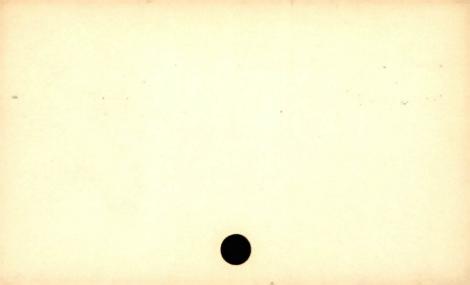
	I	
SHELF-NO.	VOLS.	
*4030B		
.421	1	Port of New York Authority.
		A report on airport requirements
		and sites in the metropolitan New
		Jersey-New York region. [N. Y.,
		1961] (WIII/16/61)
		(VIII/16/61) unh
LC		XII/5/63
		B.P.L. FORM NO. 684A.

Λ

SHELF-NO.	VOLS.	
*4030B	1	Ostergaard, D Eugene.
×		Basic diemaking Training Manual Committee of the National
		Tool, Die & Precision Machining Assn. N. Y., McGraw-Hill [1963] (X/2/63-002) [\$10.95]
IC		1/14/64

B.P.L. Form No. 684A: 11-30-'55-25M.

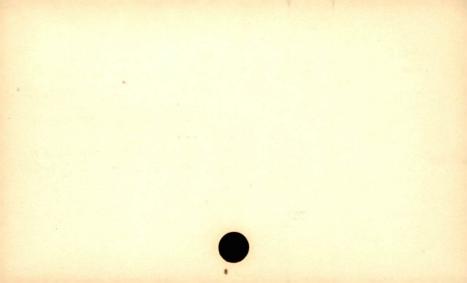
SHELF-NO. 4030B	vols.	Daley, Robert.
Missing 1965		The cruel sport. Englewood Cliffs, N. J., Prentice. Hall [c1963]-(12/16/63-013) [\$10.00
NLC		B.P.L. FORM NO. 684A: 5.2741-20M

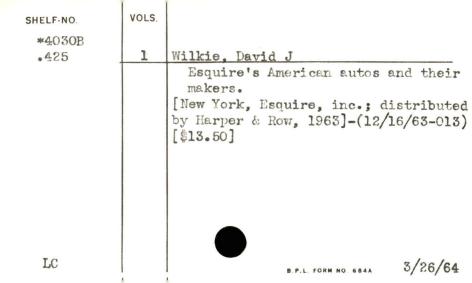


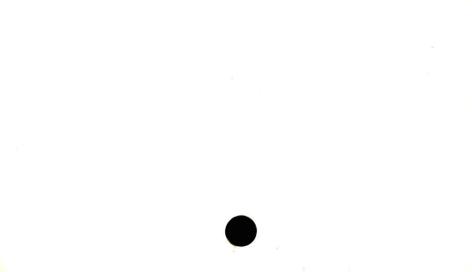
*4030B		
.424	1	IAS Aerospace Systems Reliability
		Symposium, Salt Lake City, 1962.
		Proceedings. Sponsored by the
		Institute of the Aerospace
		Sciences
		New York, Institute of the Aero-
		space Sciences [1962]-(8/10/62-019
		[\$12.00] my
		The state of the s
	4	
LC		2/4/64
		E P.1 FORW NO. 6844 . E 20 41. 200W

SHELF-NO.

VOLS.

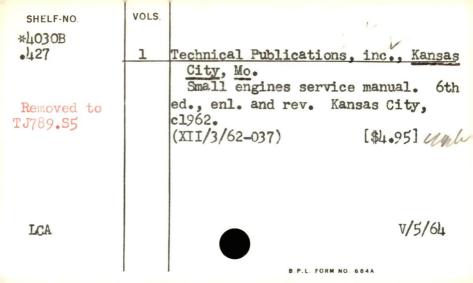




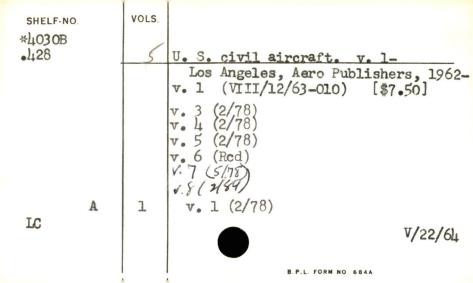


SHELF-NO.	VOLS.	
*4030B •426	1	Armell, Alvin.
		Standard graphical symbols N. Y., McGraw-Hill [1963]- (12/23/63-008) [\$14.00]
LC		B.P.L. FORM NO. 684A. 5/1/64





A



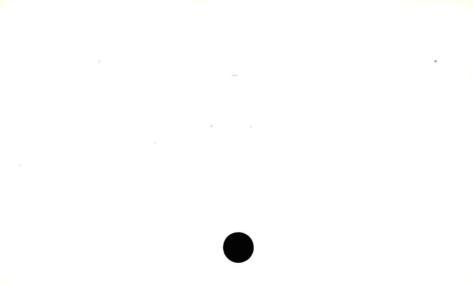
SHELF-NO VOLS. #4030B .429 Federal Construction Council. Group T-29 on Thermal Insulation for Piping. Thermal insulation thickness charts and material characteristics for piping. Wash., Building Research Advisory Board, Div. of Engineering and Industrial Research, National Academy of Sciences-National Research Council, 1963. (IV/25/63) unb, Ho price July VI/15/64 IC

Λ

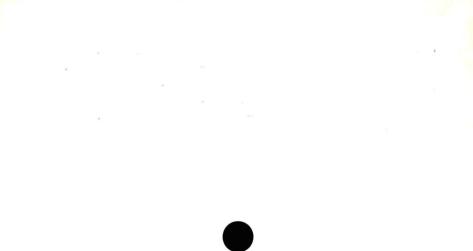
shelf-no. 4030В •430	VOLS.	Olson, Sidney. Young Henry Ford: a picture history of the first 40 years. Detroit, Wayne State University Press, 1963. (I/6/64-017) [\$9.95]
LC		VI/18/64

SHELF-NO.	VOLS.	·
*4030B		
.431	1	Austin Motor Company, 1td. Austin-Healey 100 (6) series BN4
		and BN6 and 3000 series BN7 and BT7 workshop manual.
		Oxford, Eng., Nuffield Press [1960?]- (11/5/62-096) [\$12.50]
NLC		7/15/64

B.P.L. FORM NO. 684A



SHELF-NO.	VOLS.	
*4030B		
.432	1	Austin Motor Company, 1td.
		The Austin-Healey Sprite Mk. II
		workshop manual.
		[Oxford, Eng., Nuffield Press,
		1960?]-(11/5/62-096) [\$12.50]
NLC		7/15/64
	1	B.P.L. FORM NO. 684A

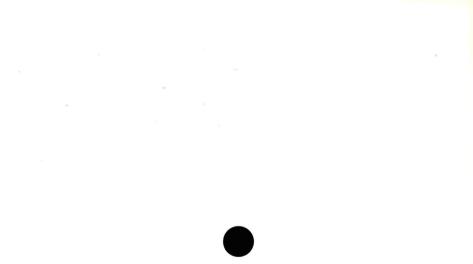


SHELF-NO.	VOLS.	
*4030B •433	1	M. G. Car Company, 1td. The M. G. series MGA, MGA 1600, and MGA 1600 (Mk. II) workshop manual. Oxford, Emg. [Nuffield Press, 1960?]-(11/5/62-096) [\$12.50]
NLC		7/15/64

B.P.L. FORM NO. 684A



	T	
SHELF-NO.	VOLS.	
*4030B		
.434	1	Austin Motor Company, 1td.
		Austin-Healey Sprite series AN5
		workshop manual.
		[Oxford, Eng., Nuffield Press, 1960?]
		(11/5/62-096) [\$12.50]
NLC		
I LIC		7/15/64
	1	B.P.L. FORM NO. 684A



*4030B			
.435	1	Gladstone, John.	
		Mechanical estimator's guid Rev. [i. e. 2d] ed. Miami, Fla., Technical Guide	
		cations, 1961(8/26/63-029)	[\$6.95]
			ent
LC		B.P.L. FORM NO. 684A	7/21/64

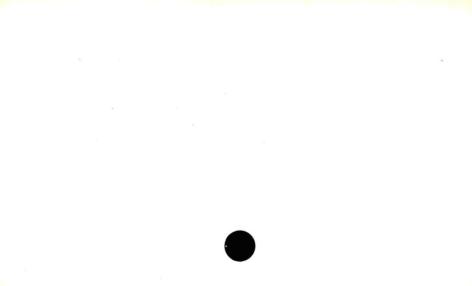
VOLS.

SHELF-NO.





	1	
SHELF-NO.	VOLS.	
*4030B		
.437	1	Standard-Triumph Sales, 1td.
		Service instruction manual; TR2
		Triumph, incorporating supplement
		for TR3 model. 3d ed.
		Coventry, Eng. [Cheylesmore Press,
		1956,]-(11/5/62-096) [\$16.50]
		1330,]-(11/3/02-030) [410.50]
		z z
NLC		B.P.L. FORM NO. 684A 7/28/64



SHELF-NO.	VOLS.	
*4030B •438	1	Scientific Magazines Publishing Co.
		Pty., 1td. Workshop manual for Volkswagen, all cars to January, 1959. Rev. and reprinted April, 1962. Sydney, Australia, K. G. Murray Pub. Co. Pty. 1td., 1962, c1959 (11/5/62-096) [\$7.95]
NLC		B.P.L. FORM NO. 584A 7/28/64



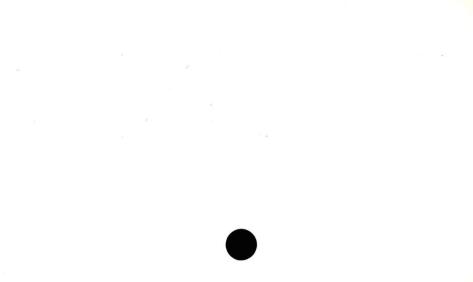
*4030B	VOLS.	
transferred to 61 TD 887		Society of Automotive Engineers. Engineering Activity Board. Vehicle Emissions Committee. Vehicle emissions (selected SAE papers) N. Y., Society of Automotive Engineers; distribution: Macmillan [1964]- (7/21/64-004) [\$12.00]
LC		B.P.L. FORM NO. 684A 8/21/64

T

Ĭ



SHELF-NO.	VOLS.	
4030B		
.442	1	Allen, Richard Sanders.
		Revolution in the sky: those fabu
		lous Lockheeds, the pilots who
		flew them.
		Brattleboro, Vt., S. Greene Press,
		1964(7/1/64-018) [\$9.95]
LC		
		B.P.L. FORM NO. 684A
		D.F.L. FORM NO. 084A

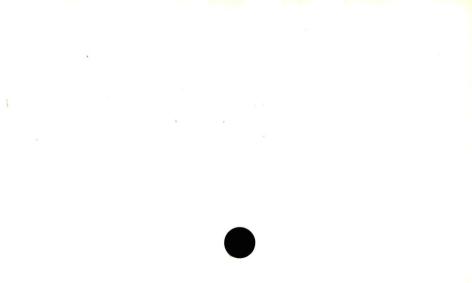


SHELF-NO.	VOLS.	
*4030B •443	1	Rand Corporation.
		ROCKET, Rand's omnibus calculator of the kinematics of earth trajectories [by] Barry W. Boehm
		Englewood Cliffs, N. J., Prentice-
		Hall [1964]-(7/2/64-062) price not given

*4030B		
.444	1	Simkin, Donald J ed.
		Applications of plastic materials in aerospace. N. Y., American Institute of Chemical Engineers, 1963(1/22/64-016) [\$15.00]
LC		B.P.L. FORM NO. 684A 10/29/64

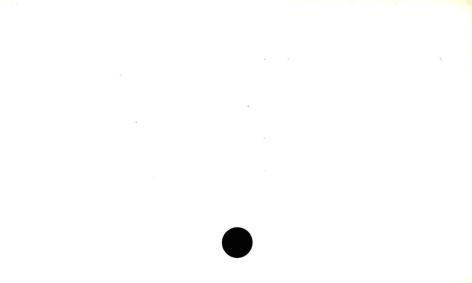
VOLS.

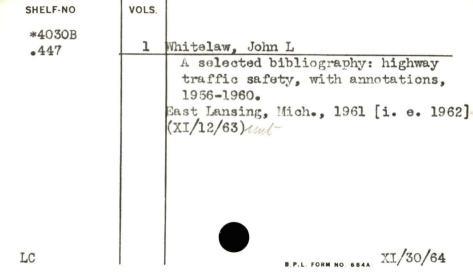
SHELF-NO.

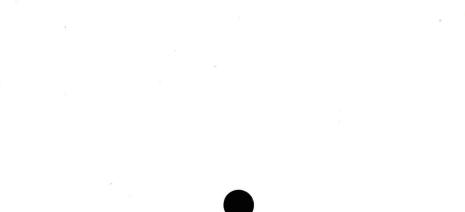


Office of
cal Informa-
• •
ce of Techni-
Commerce]
XI/17/64

B.P.L. FORM NO. 684A

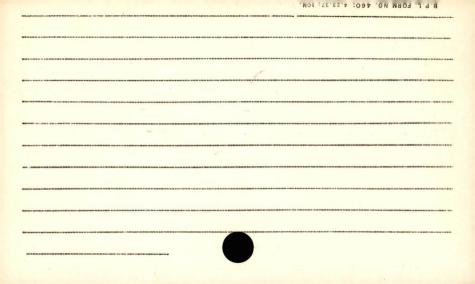




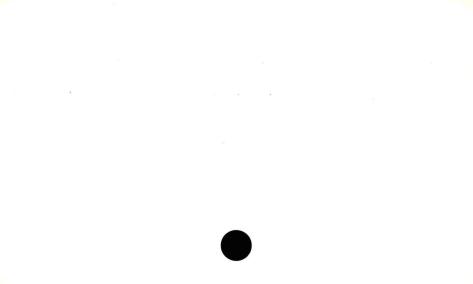


			100000000	4030B.44	
Military-Industry Mis	sile ar	nd Sp	ace Re	liabilit	У
Symposium.			************		****************
Military-Industry M	issile	and	Space	Reliabil	ity
Symposium [papers]	7th-		1962) 	***************
[Wash., U. S. Govt. F					######################################
				nikita nanyi a ti basaken into a sasa	/ vols.
7th, 1962 (4/30/63)		********	a./0002880A.#&AR####		
				H 100	
LCS				2/5/	65

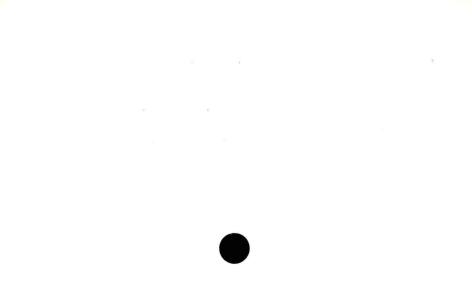
B.P.L. FORM NO. 460; 4,23,37: 10M.

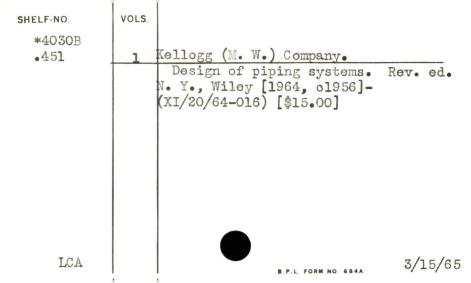


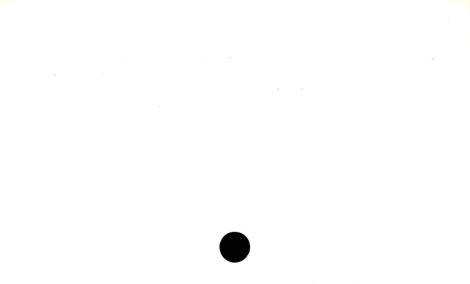
*4030B •449	vols.	Smith, Clarence Richard. Tips on fatigue Wash., U. S. Govt. Print. Off., 1963. (7/3/64)
LC		B.P.L. FORM NO. 684A 2/11/65



SHELF-NO.	VOLS.	
4030B		
• 450	1	Guerny, Gene.
		Private pilot's handbook of weather, by Gene Guerny and Joseph A. Skeira. Los Angeles, Aero Publishers, 1964. (9/30/64-037) [\$5.00]
LC		B.P.L. FORM NO. 684A 3/4/65

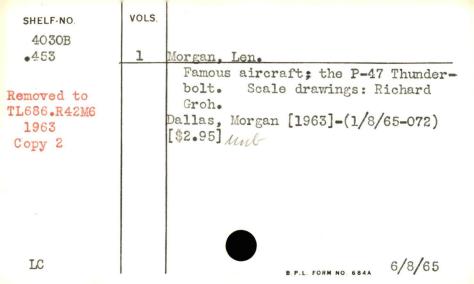


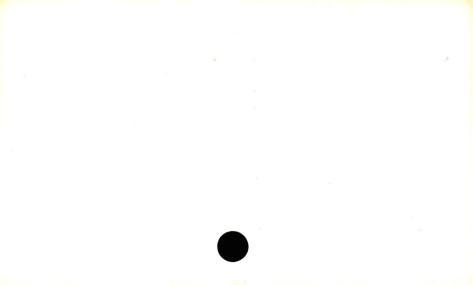




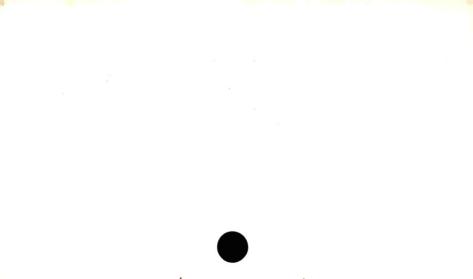
```
oright be semoned to copy 3 v.1 when found als Recelet up
                VOLS
 SHELF-NO.
    *4030B
    A 52
                     Morgan. Len.
                        Famous aircraft: the planes the
                        aces flew. by Len Morgan and R. P.
                        Shannon.
                     Dallas, Morgan [1964-
                     v.1 (10/8/64-020) [$2.95] unl
                     v.1 (1/8/65-072) [$2.95] unt
    Copy 2
 Removed to
TL685.3.M65
  Copy 2
  v.l
                                                  5/21/65
   LC
```

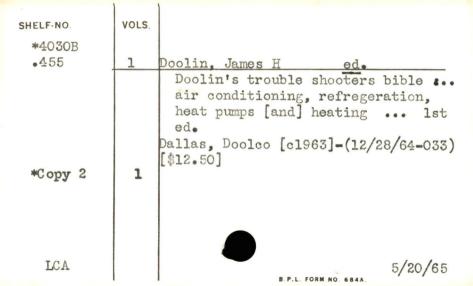


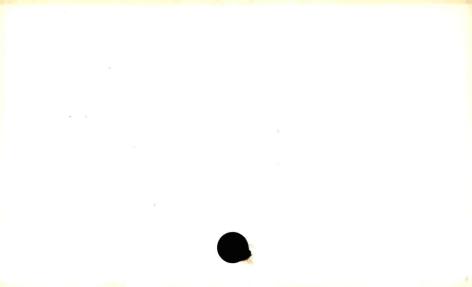




SHELF-NO.	VOLS.	
4030B	1	Morgan Ion
•454		Morgan, Len. Famous aircraft: the P-51 Mustang. Scale drawings: Richard Groh. Dallas, Morgan [1963]-(12/20/64-046) [\$2.95]
LC	5	B.P.L. FORM NO. 684A 6/8/65



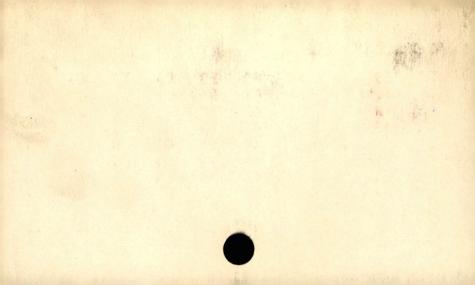


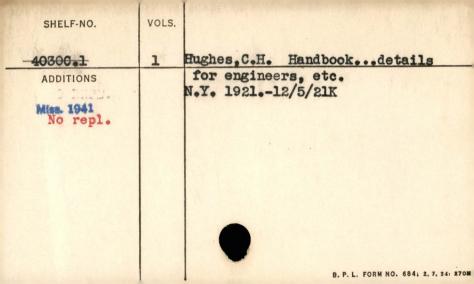


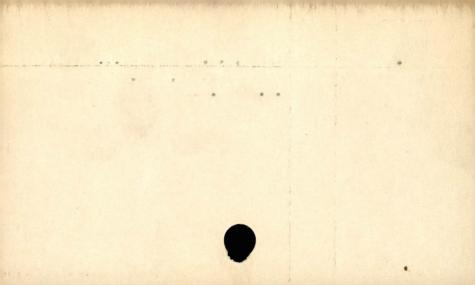
SHELF-NO.	VOLS.	
*4030B •456	_1_	IAS National Symposium on Tracking and Command of Aerospace Vehicles, San Francisco, Calif., 1962. Proceedings of the IAS national
		tracking and command of aerospace vehicles symposium, San Francisco, Calif., Feb. 19-21, 1962 N. Y., Institute of the Aerospace Sciences [1962] (8/10/62-019) [\$10.00]
NLC		VII/7/65
		B. P. L. Forms No. 684A.

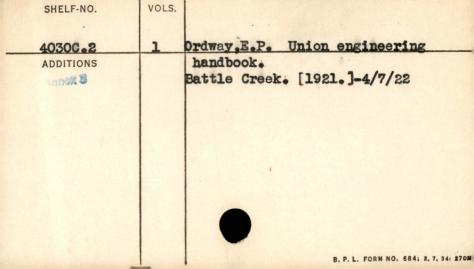


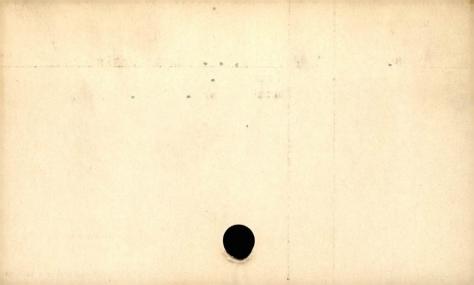
Shelf	4030	C							
00	10 11 V	20 21×	30+	40	50 51	60 61	70 71	80 81	90 91
02 03 04	12 X	22 \$	324	42	52 53	62 63	72 73	82 83	92 93
05	14 15×	244	34\	44 45	54 55	64 65	74 75	84 85	94 95
06	16 17× 18	26	36 37 38	46 47 48	56 57	66 67 68	76 77	86 87	96 97
08 09×	19%	28	39	49	58 59	69	78 79	88	98











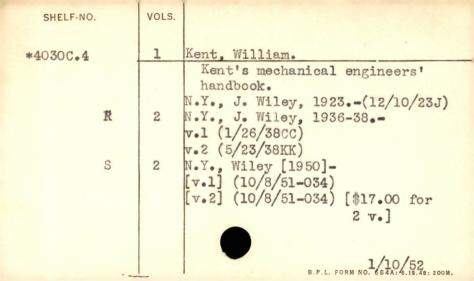
4030 C. 3 Sce Beg

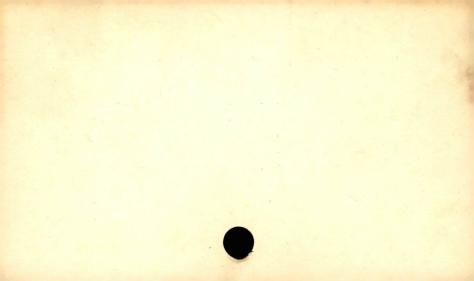
2 volumes copies



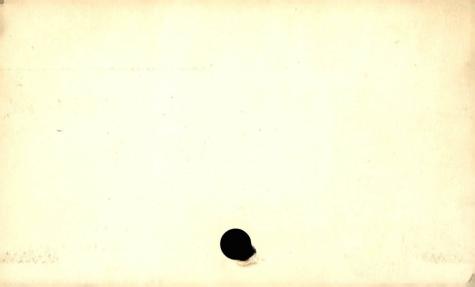
SHELF-NO.	VOLS.	
*4030C	_	
•3	1	Marks, Lionel Simeon.
1958	1	Mechanical engineers' handbook; rev. by a staff of specialists 6th ed. N. Y., McGraw-Hill, 1958. (III/13/59-010) \$23.50. (I/7/66-047) [\$25.00]
		IV/28/59
_		B.P.L. FORM NO. 684A.

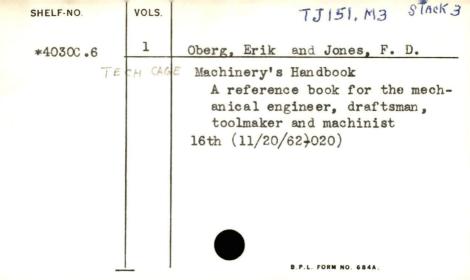
MOLC



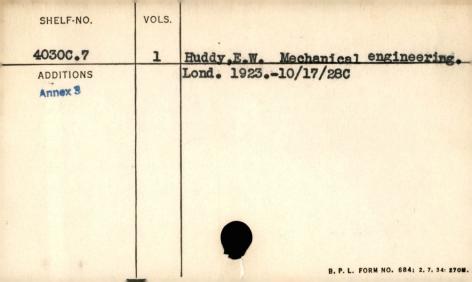


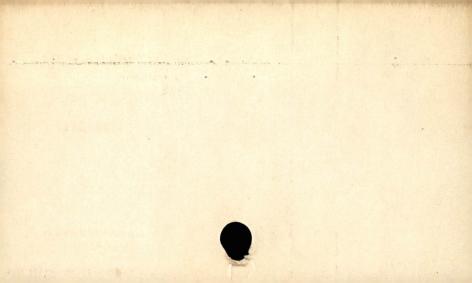
TJ151, Ma VOLS. SHELF-NO. *4030C.6 Machinery. Handbook for machine shop and STACK S ANNE drafting-room. 1st, 10th, 12th. 13thed. STACK & ANNE N.Y., Industrial Press, 1914lst (5/27/14H) STACKER ANNE 10th (6/19/39EE) Latest in 19 5 12th (2/15/44X) 13th (4/25/49-009) [\$7.00] Tech Cage 15th (8/13/54-053) STACK S ANNE 15th (10/5/54-020)[\$9.00] STACK, S, ANNE







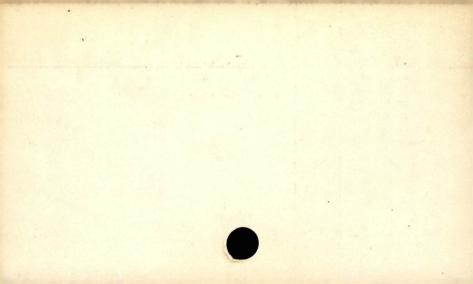




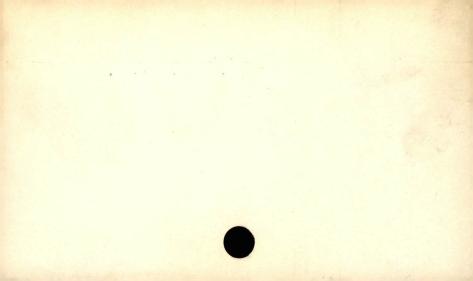
40300.9	1	Jones, F.D., ed. Handbook encyclo-
ADDITIONS Annex 5		pedia of engineering. N.Y. 19281/3/29CC
		B. P. L. FORM NO. 684; 10.34; 264M.

VOLS.

SHELF-NO.



SHELF-NO.	VOLS.	· ·
		,
4030C.11	1	Hawkins, N. Mechanical dictionary.
Annex 3		New York. 1912Mar.11,130
		B.P.L. FORM NO. 684; 10.23,34; 360M.



VOLS. SHELF-NO. Horner, J.G. Dictionary of terms 4030C.12 used in the theory & practice of mechanical engineering. Lond. 1936.-(9/24/38D) TACK S ANNE: 7th ed., rev. and enl., 1952. (12/29/52-011) [\$5.25] N.Y., Philosophical Library [1955]-(5/22/56-047)[\$6.50] STACK S ANNE



SHELF-NO.	VOLS.		
*4030C •12 1960	1	theory and pra engineering.	of terms used in the actice of mechanical 8th ed., rev. and enl. Technical Press = 1960 = 2.85 =
LC			XI/7/61

B.P.L. FORM NO. 684A.

A

SHELF-NO. VOLS. Amiss, John Milton [and Franklin *4030C.13 D. Jones The use of handbook tables and formulas. N. Y., Industrial Press [c1939]-(12/9/39G) 1953.-(12/13/54-004) [\$1.50] STACK S ANNE

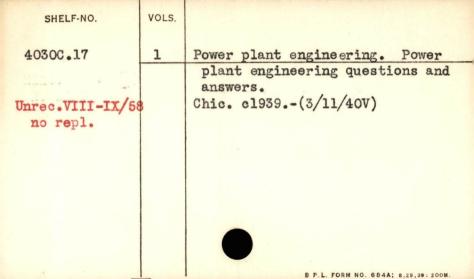


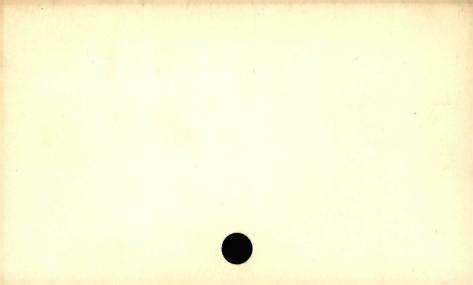
SHELF-NO.	VOLS.	
4030C		
.15	1	Low, David Allan A pocket-book for mechanical
		engineers.
STACK S AND		London, New York and Bombay, Long-mans, Green and co., 1898 (5/26/98E)
		4/23/58
		B.P.L. FORM NO. 684A.

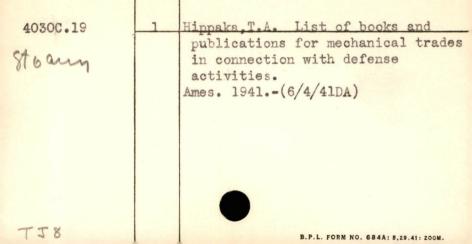


R P L FORM NO 684A



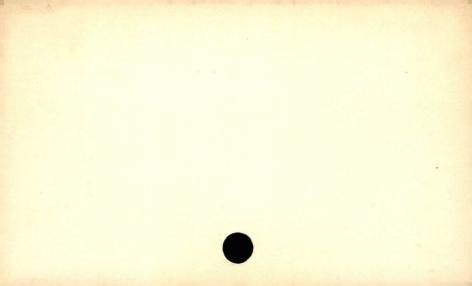


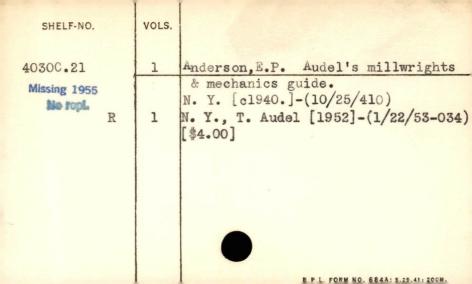


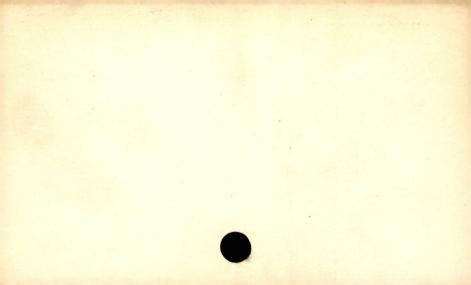


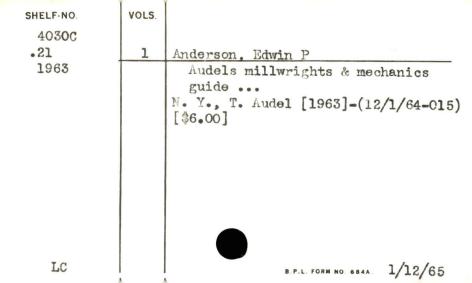
VOLS.

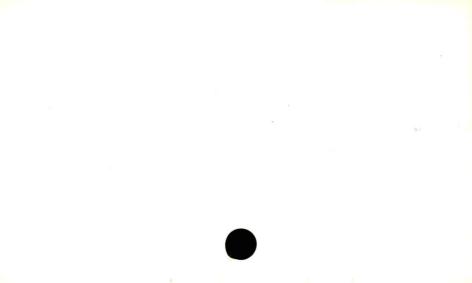
SHELF-NO.





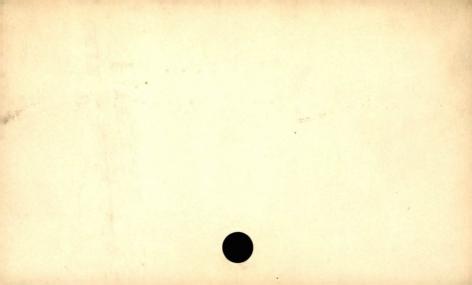




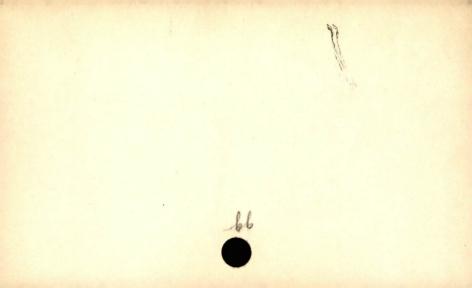


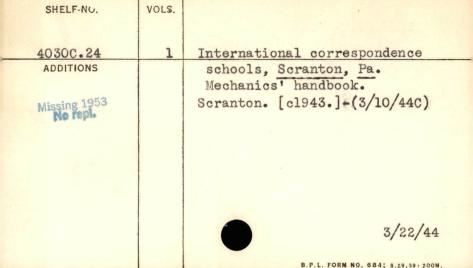
SHELF-NO.	VOLS.	
4030C.22	1	Nordenholt, G.F. Handbook of
		mechanical design. N.Y. & Lond. 1942(7/8/42H)
STACK & ANNE		Service Control of the Control of th
TJ151		

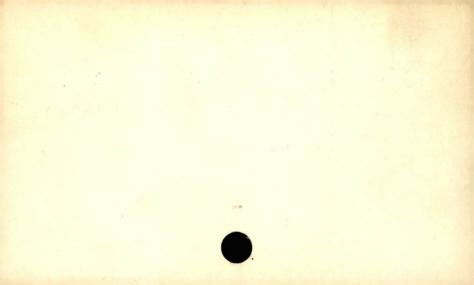
B.P.L. FORM NO. 684A: 5,29,41: 200M.

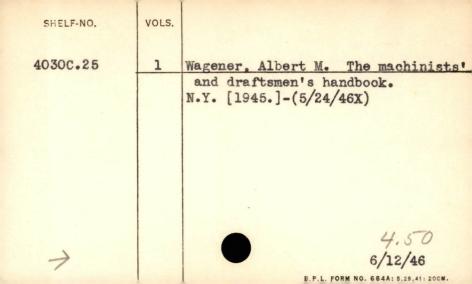


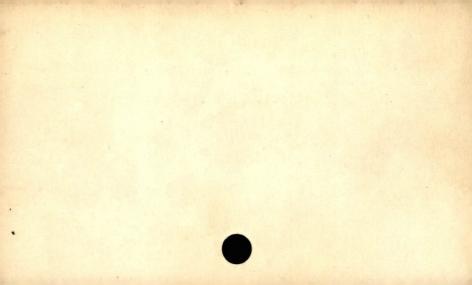
SHELF-NO.	VOLS.	
4030C.23 STACK & ANNE cond A	1	Pergande publishing company, Mil- waukee. Mechanic-learner trainee inspector. Milwaulee. [c1942.]-3/29/43L) (VII/26/44J)
		II/11/47 B.P.L. FORM NO. 684A: 5,29,41: 200M.

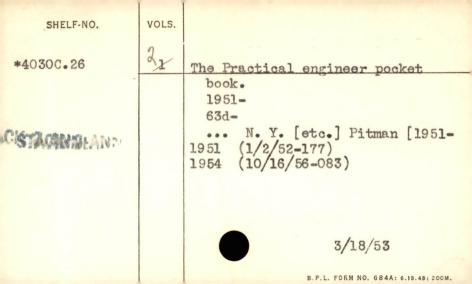


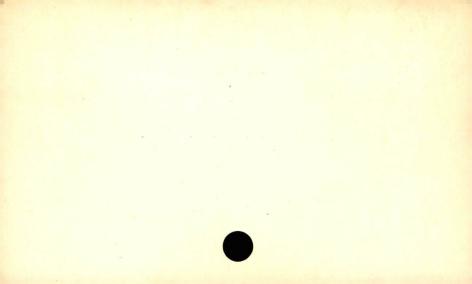








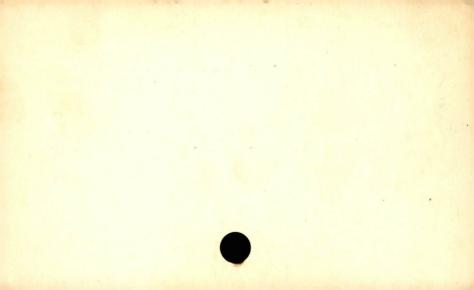


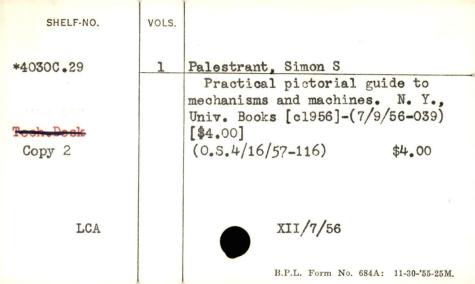


*4030C.27	1	U. S. Library of Congress.
		Reference Dept. Manufacturing and mechanical engineering in the Soviet Union; a bibliography Wash., 1953(5/5/54-001) [\$1.60]
		10/4/54 B.P.L. FORM NO. 684A: 6.9.48: 200M.

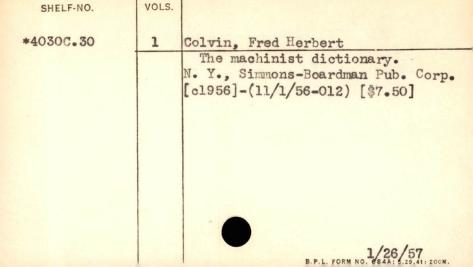
SHELF-NO.

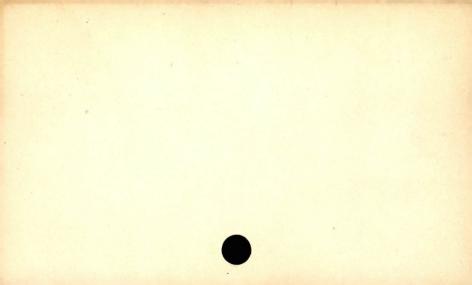
VOLS.

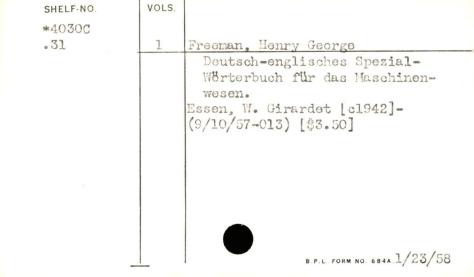




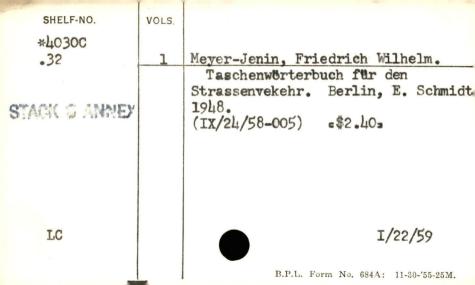










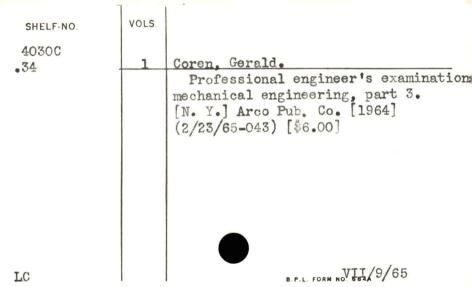


Λ

SHELF-NO.	VOLS.	
*4030C		
•33	1	Del Vicchio, Alfred.
		Dictionary of mechanical
		engineering. N. Y., Philosophical
		Library e1961: (VII/17/61-022) e6.00:
		(VII/17/61-022) =6.00s
6		5
LC		XII/6/61
TO		
	*	

B. P. L. Forms No. 684A.

.





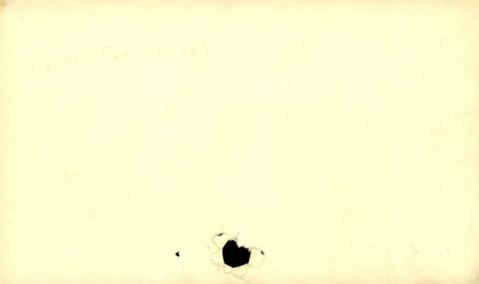
4-030c | vel.

PALESTRANT, SIMON S.

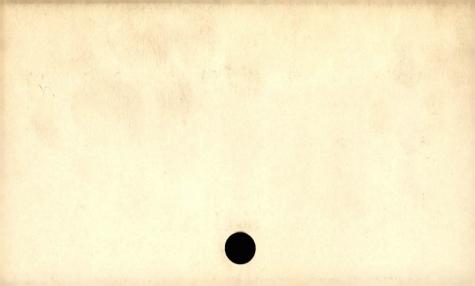
MECHANISMIS AND MACHINES

PRACTICAL PICTORIAL
GUIDE TO - (1956)

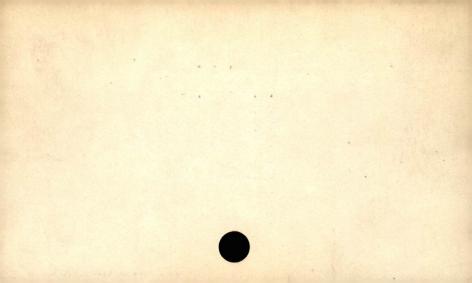


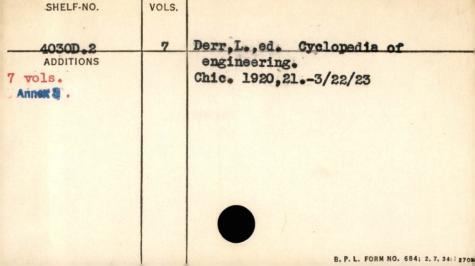


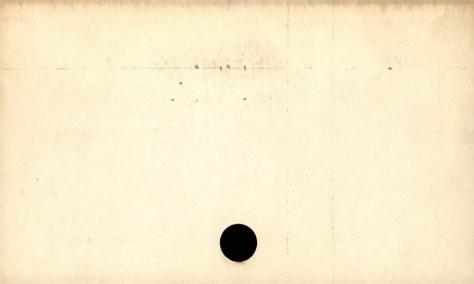
Shelf	4030	D	_						
00 01 Y	104	20 21	30 31	40 41	50 51	60 61	70 71	80 81	90 91
01 02 03 03	12 13	22 23	32 33	42 43	52 53	62 63	72 73	82 83	92 93
05×	14 15	24 25	34 35	44 45	54 55	64 65	74 75	84 85	94 95
06× 07×	16	26 27	36	46	56 57	66 67	76 77	86 87	96 97
084	18 19	28	38 39	48 49_	58 59	68 69	78 79	88	98

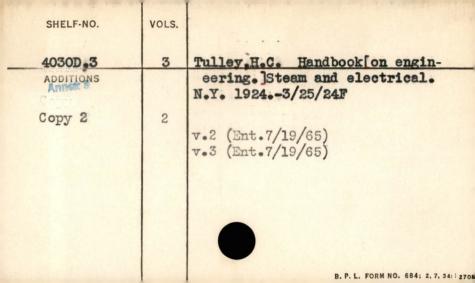


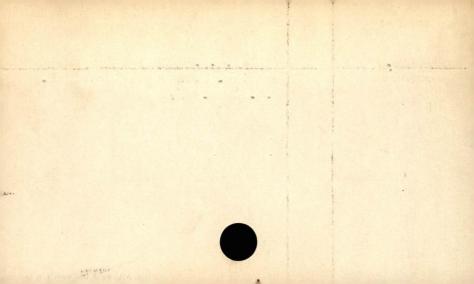
VOLS. SHELF-NO. 4030D.1 8 Graham. F.D. Audel's Engineers' and mechanics' guide. N.Y. [1921.]-ADDITIONS v.1.-3/6/220 STACK & ANNE V.2.-3/6/220 v.3.-3/6/220 V.4.-3/6/220 v.5.-3/6/22C v.6(6/25/32K) ▼.7.-3/6/22C ▼.8.-3/6/22C

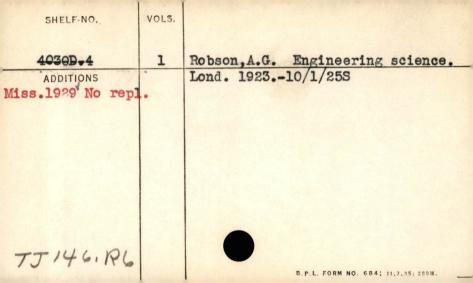


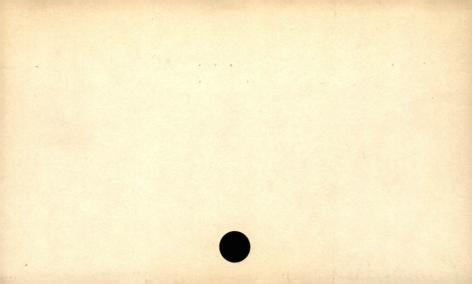




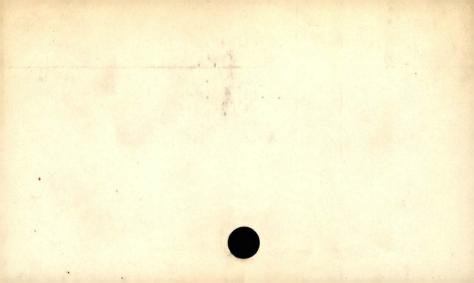


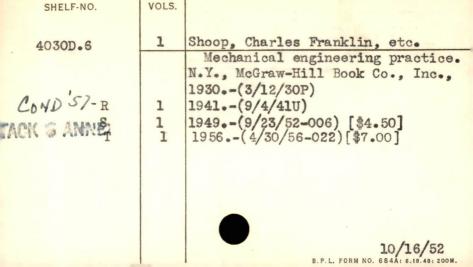


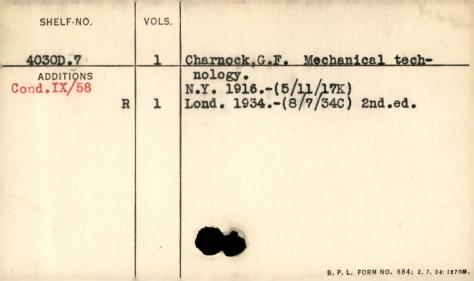


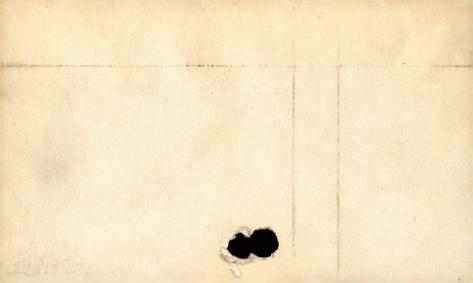


SHELF-NO.	VOLS.	
4030D.5	1	Johnson, J.F. Practical shop
Annex 3		mechanics. N.Y. [1915.]-8/18/27A
		B. P. L. FORM NO. 684; 10.34; 264M.

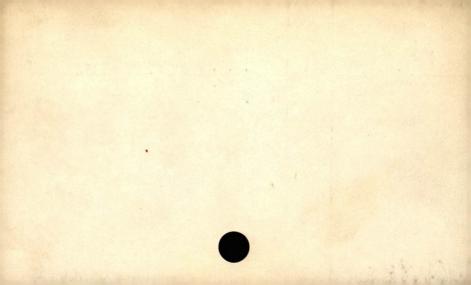


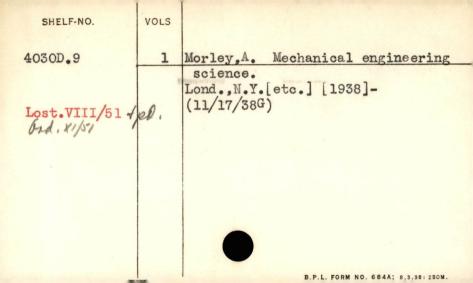


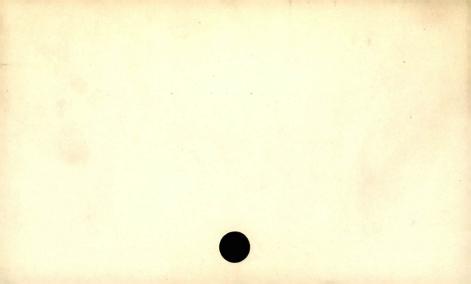




SHELF-NO.	VOLS.	
4030D.8	1	Bird, G.W. Second year engineering
ADDITIONS	VII	science. Lond. 1934(5/2/36A)
13146		B.P.L. FORM NO. 684; 11,7,35; 288M.





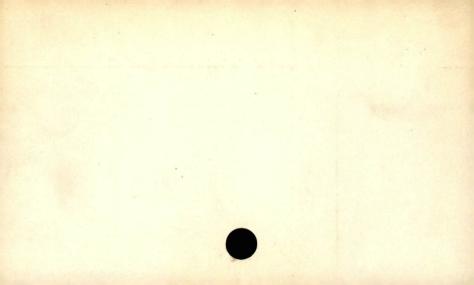


Shelf 4030E

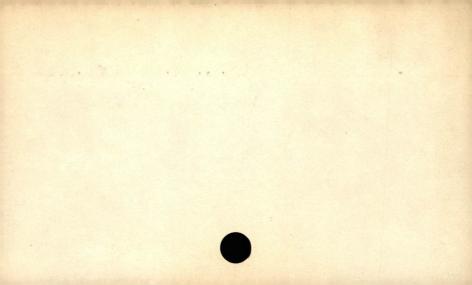
00	104	20	30V	40	50	60	70	80	90
01× 02	110/	21//	311	41	51	61	71	81	91
03/	12N	224	324		52	62	72	82	92
00	10	201	02	74	02				
03 4	13	234	33 '	42 43	53	63	73	83	93
04	14	22+	34	44	54	64	74	84	94
05 ×	154	254	35	45	55	65	75	85	95
05 ×	16	25年	36	46	56	66	76	86	96
074	174	274 28×	37	47	57	67	77	87	97
	10	Voc	00						
08	18	28 W	38	48	58	68	78	88	98
09 X	19W	29 K		49_	59	69	79	89	99
00/	1000	2011	00	TU	00	03	13	03	33



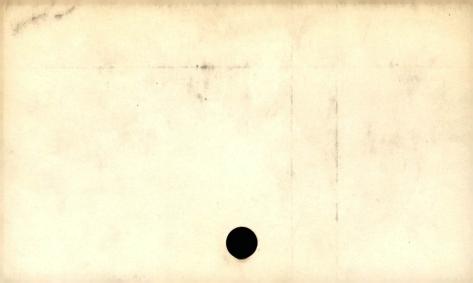
SHELF-NO.	VOLS.	
4030E.1	1	Hart, I.I.B. Mechanical
ADDITIONS		investigations of L. da Vinci. Lond. 19302/9/31Z
Rem. to:		Lond. 19302/9/31Z
Q143.L5H3		
		Ho.
		_
		B. P. L. FORM NO. 684; 10.34; 264M.



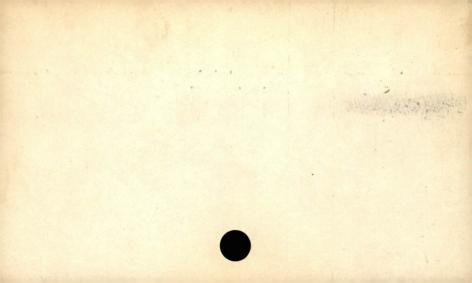
SHELF-NO.	vols.	
4030E.3	1	Hodgins, E., etc. Behemoth.
ADDITIONS		Garden City. 19323/18/32R
TACK S ANNE) A	1	Garden City. 19323/18/32R (4/12/32Y)
TA15- TJ15-		B. P. L. FORM NO. 684; 11,7,35; 288M.



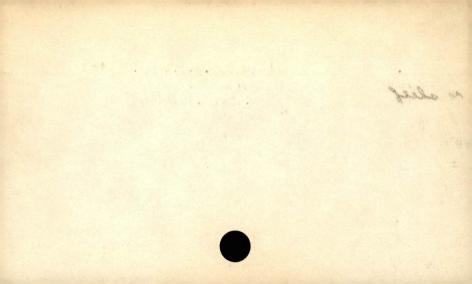
SHELF-NO.	'vols.	
4030E.5	1	Appleyard,R. Charles Parsons,
ADDITIONS		his life & work. Lond. 193311/27/330
Annex 6		Lond. 193311/27/330
		B. P. L. FORM NO. 684; 10.34: 264M.



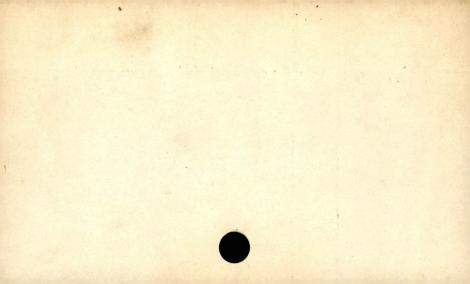
SHELF-NO.	VOLS.	
4030E.7	1	Rawson, M.M. Little old mills. [N. Y. 1935.]-(10/17/35S)
ADDITIONS		[N. Y. 1935.]-(10/17/35S)
TJ. 1040		
		B.P.L. FORM NO. 684; 11.7.35: 288M.



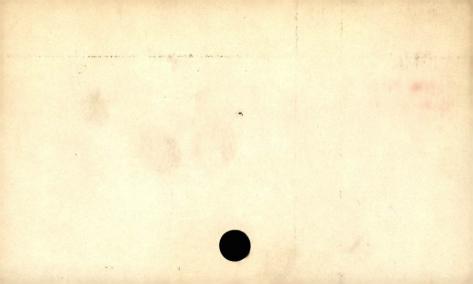
SHELF-NO.	VOLS.	
4030E.9	1	Dickinson, H.W., etc. Richard
ADDITIONS		Trevithick. Camb. 1934(1/16/36B)
		10/4
75140		
		B.P.L. FORM NO. 684; 11,7,35; 288M.

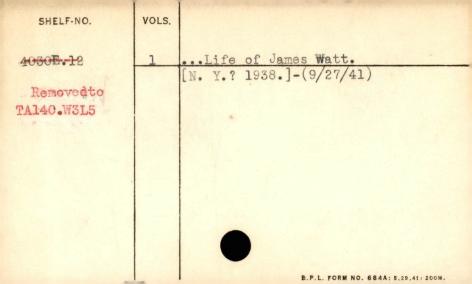


SHELF-NO.	VOLS.	
4030E.10	1	Dickinson, H.W. James Watt, crafts-
ADDITIONS		man & engineer. Camb. 1936(4/29/36J)
And the second second		
Annex 8	1	(9/10/360)
Cond. 1/55	1	(A/63/3/A)
		B.P.L. FORM NO. 684; 11,7,35: 288M.



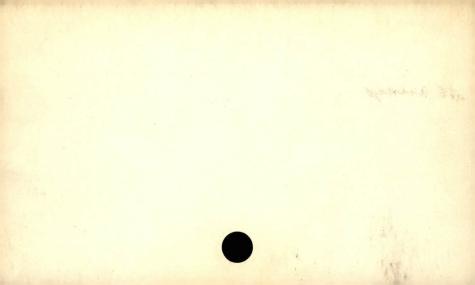
SHELF-NO.	VOLS.	
4030E.11	1	Dickinson H. W. Matthew Boulton.
ADDITIONS		Dickinson.H.W. Matthew Boulton. Camb. 1937(6/14/37W)
Annex 6		
_		B.P.L. FORM NO. 684: 11.7,35: 288M.







SHELF-NO.	VOLS.	
4030E.15 Miss. 1944 B.H.R. A	1	Cressy, Edward. A hundred years of mechanical engineering. London. Duckworth Co., 1937, 340 pp. (4/30/40S)
		B. P. L. FORM NO. 684; 2,21,38: 200M.

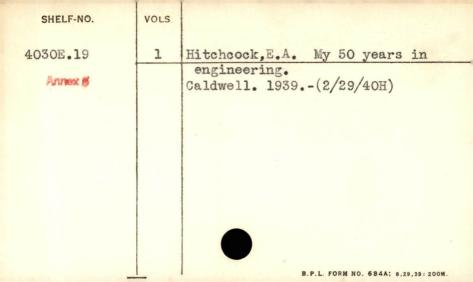


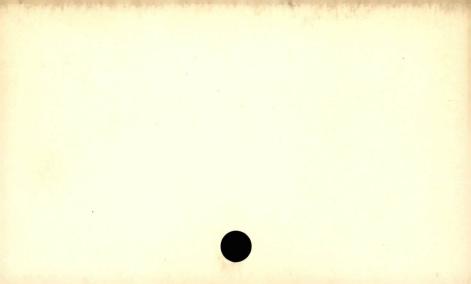
SHELF-NO.	VOLS.	
4030E.17	1	Diesel, E Diesel; der mensch,
Annex 6		das werk, das schicksal. Hamburg. [c1937.]-(6/3/38KK)

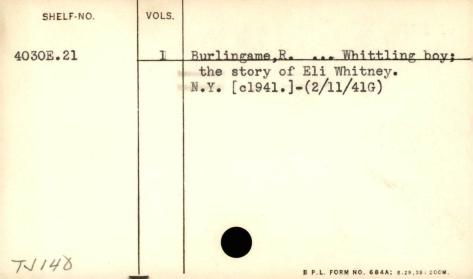
FORM NO 684: 12 10 17 10M.

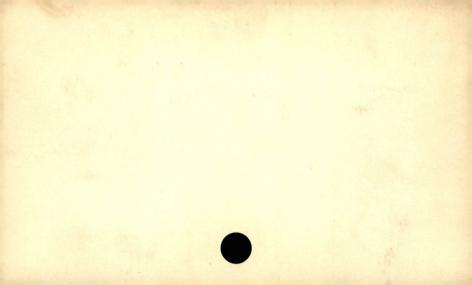
D D

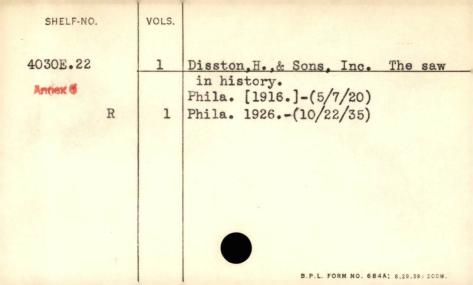
W.

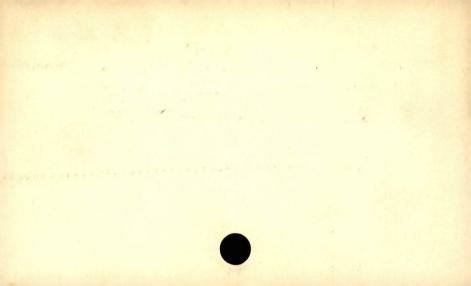








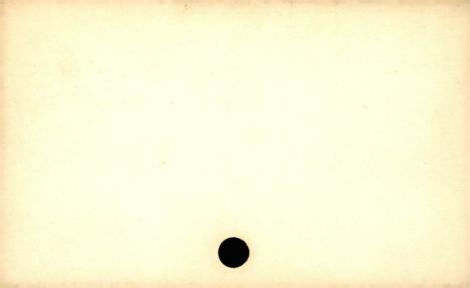




4030E.23	1	Dickinson, Henry Winram. James Watt and the industrial revolution.
		Lond., N.Y.[etc., 1943.]-(3/29/45)
	,	
	. v	Fratis 6/28/45
TJ 140.W		6/28/45 E.P.L. FORM NO. 684A: 5,29,41: 200M.

SHELF-NO.

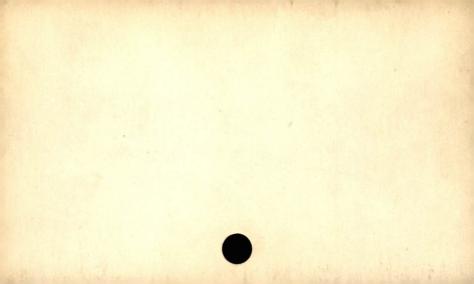
VOLS.

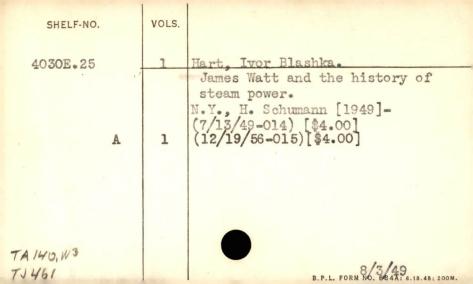


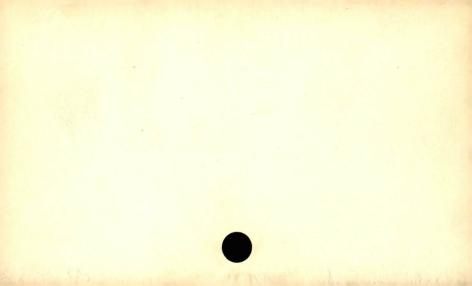
SHELF-NO.	VOLS.	
4030E.24	1	Colvin. Fred Herbert. etc. 60 years with men and machines, an autobiography. N.Y., Lond., Whittlesey house, McGraw-Hill book co., inc. [1947]- (6/24/47-013) [\$3.50]

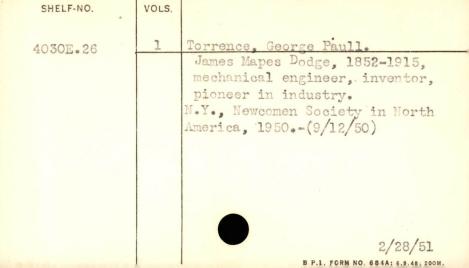
75,40

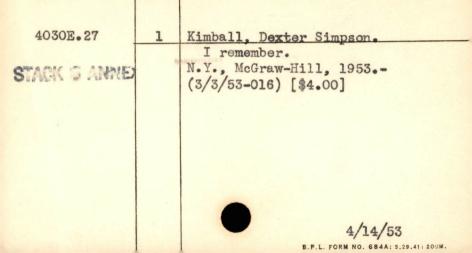
8/12/47
B.P.L. FORM NO. 684A: 5,29,41: 200M.





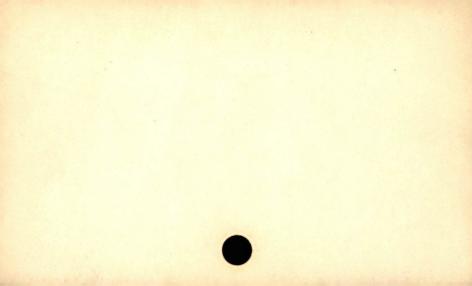


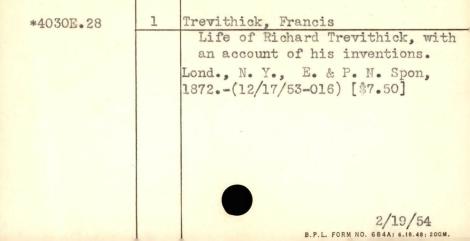




VOLS.

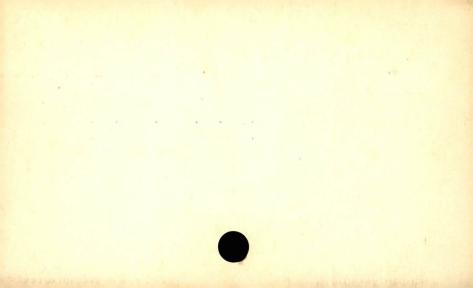
SHELF-NO.





VOLS.

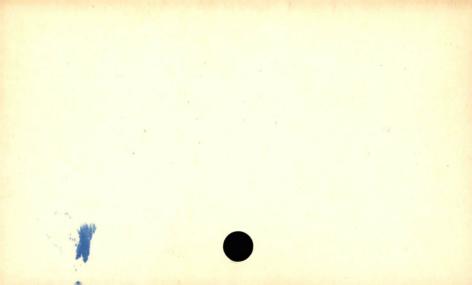
SHELF-NO.

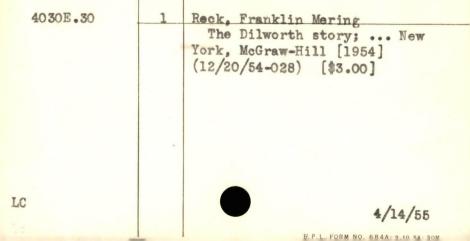


4030E.29	1	Wik, Reynold M
Missing 1954		Steam power on the American farm. Phila., Univ. of Pennsylvania Press, 1953(2/3/54-005) [\$5.00]
		5/3/54
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

VOLS.

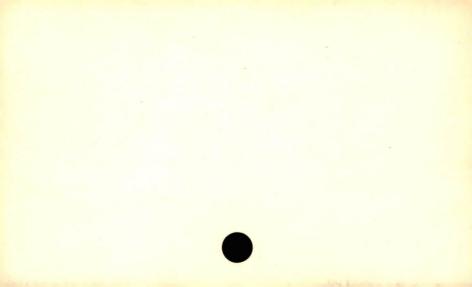
SHELF-NO.

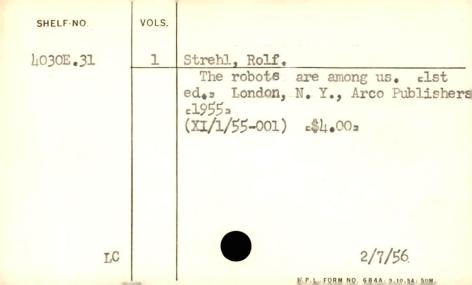




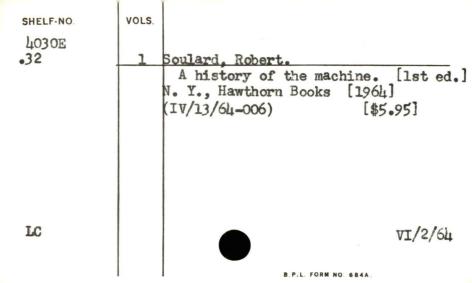
SHELF-NO.

VOLS.





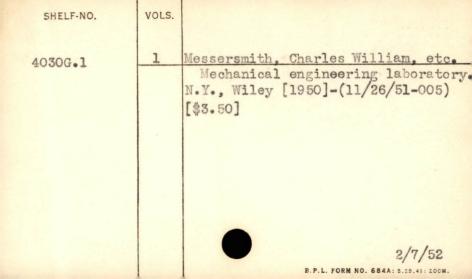




Λ

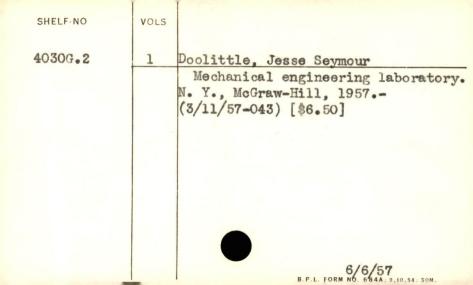
*	Shelf	403	OG.	_						
	00 01 4 02 × 03 × 04 →	10 11 12 13 14 15	20 21 22 23 24 25	30 31 32 33 34 35	40 41 42 43 44 45	50 51 52 53 54 55	60 61 62 63 64 65	70 71 72 73 74 75	80 81 82 83 84 85	90 91 92 93 94 95
	06 07 08 09	16 17 18 19	26 27 28 29	36 37 38 39	46 47 48 49	56 57 58 59	66 67 68 69	76 77 78 79	86 87 88 89	96 97 98 99

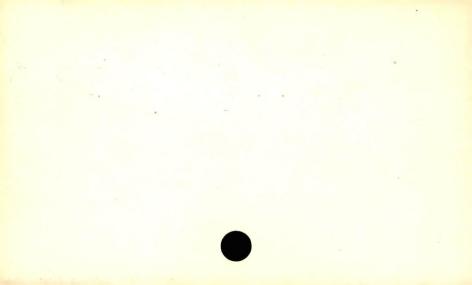




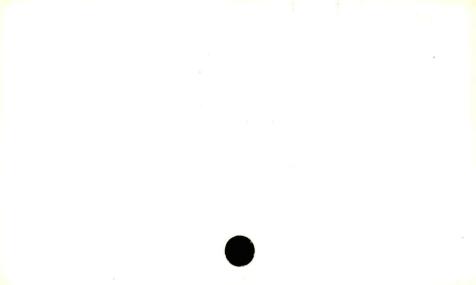
SHELF-NO.	VOLS.	
•1 1958	1	Messersmith, Charles William. Mechanical engineering laboratory by: Charles W. Messersmith, Cecil F. Warner and Robert A. Olsen. 2d ed. N. Y., Wiley 1958: (XI/7/58-021) \$5.50:
LC		I/12/59 B.P.L. Form No. 684A: 11-30-'55-25M.

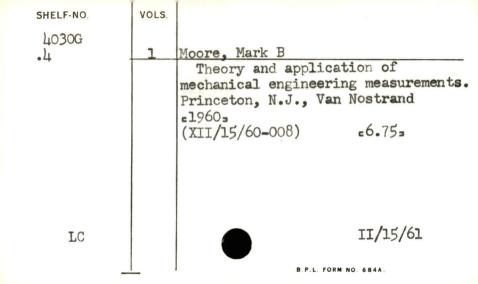






SHELF-NO.	VOLS.	
4030G		
•3	1	Ambrosius, Edgar Elmer cand
		Robert D. Fellows:
		Mechanical engineering laboratory
		practice.
		N. Y., Ronald Press Co. =1957:-
		(10/24/57-048) =\$7.003
		4/10/58
		4/10/50
_		B.P.L. FORM NO. 684A:

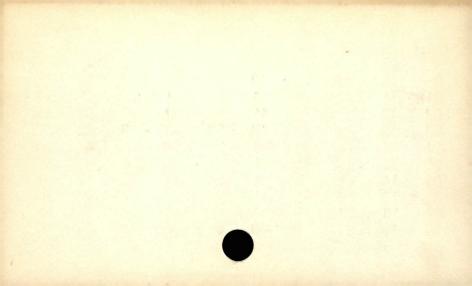


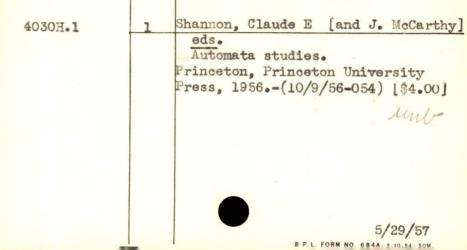




shelf-No. 4030G	VOLS.		
.5	1	Tuve, George Lewis.	
		Mechanical engineering	
		experimentation. N. Y.,	McGraw-Hill,
		1961. (V/1/61-002)	e8.00s
TOA			x/13/61
LCA			14 12/10 1
_		B.P.L. FORM NO. 684	A :

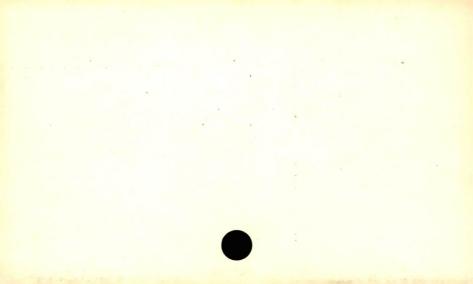
Shelf 4030H.							
00 10 20 01 11 21 02 12 22 03 13 23 04 2 14 24 05 15 25 06 16 26 07 2 17 27 08 18 28 09 29	30 31 32 33 34 35 36 37 38 39	40 41 42 43 44 45 46 47 48 49	50 51 52 53 54 55 56 57 59	60 61 62 63 64 65 66 67 68 69	70 71 72 73 74 75 76 77 78 79	80 81 82 83 84 85 86 87 88	90 91 92 93 94 95 96 97 98





SHELF-NO

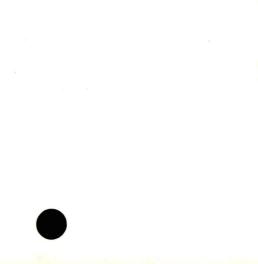
VOLS



*4030H•2	1	Considine, Douglas Maxwell, ed. Process instruments and controls handbook. N. Y., McGraw-Hill, 1957 (9/25/57-006) cl9.50.
		1/16/58 B.P.L. Form No. 684A: 11-30-'55-25M.

SHELF-NO.

VOLS.



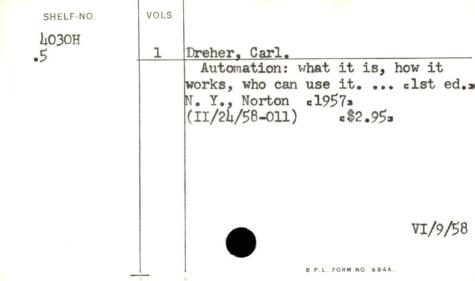
	1	
SHELF-NO.	VOLS.	
4030H	1	Rusinoff, Samuel Eugene.
		Automation in practice. Chicago American Technical Society, 1957. (III/20/58-016) \$6.503
		₹/28/58
_		B.P.L. FORM NO. 684A.



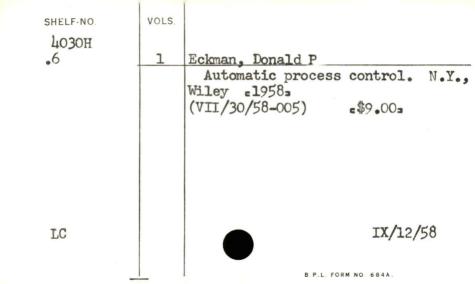
SHELF-NO.	VOLS.	
4030н	1	Society of Instrument Technology.
		Plant and process dynamic characteristics N. Y., Academic
*		Press, 1957. (IX/11/57-046) \$8.803
LCA		VI/3/58

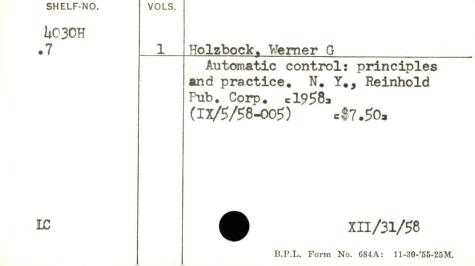
B.P.L. FORM NO. 684A.











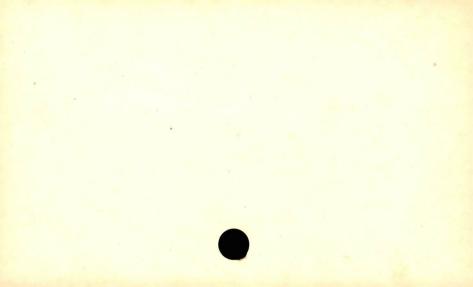
Α

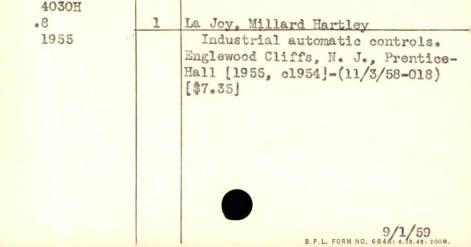


.8	1	La Joy, Millard Hartley
		Industrial automatic controls. N. Y., Prentice-Hall, 1954 (5/13/59)
		B.P.L. FORM NO. 684A: 6.10/48: 200M.

VOLS.

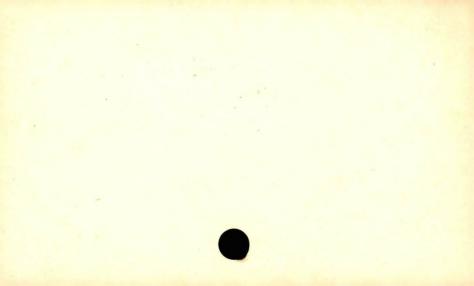
SHELF-NO.





VOLS.

SHELF-NO.



SHELF-NO.	VOLS.	
•9	1	Campbell, Donald Pierce.
		Process dynamicsN. Y., Wiley
		(XI/21/58-059)
		VI/19/59
		B.P.L. FORM NO. 684A.

SHELF-NO.	VOLS.	
4030Н		
.10	1	Tucker, George K
		A simplified technique of control system engineering by: G. K. Tucker and D. M. Wills. Philadelphia, Minneapolis-Honeywell Regulator Co., Brown Instruments Division c1960: (I/10/61-021) c\$5.00:
rc		11/8/61
		B.P.L. FORM NO. 684A;



SHELF-NO.	VOLS.	
	, , ,	
4030H		
.11	1	Caldwell, William I
	c	Frequency response for process control [by] William I. Caldwell, Geraldine A Coon [and] Leslie M. Zoss. Edited by Leslie M. Zoss. N. Y., McGraw-Hill, 1959. (X/28/60-004) [\$11.50]
LC		II/14/61

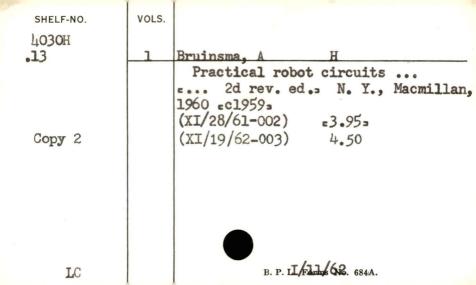
B.P.L. FORM NO. 684A.



SHELF-NO.	VOLS.	
4030Н •12	1	relief valves cbys and Fred D. Marton. aments Pub. Co. c2.003 Wp/
LCA		X/h/61

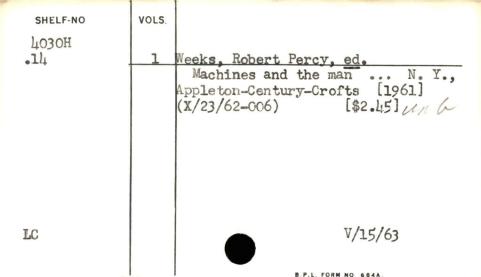
B. P. L. FORM NO. 684A;

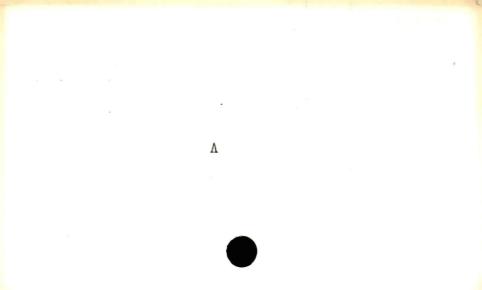
A

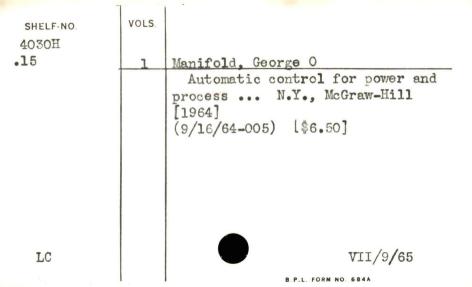


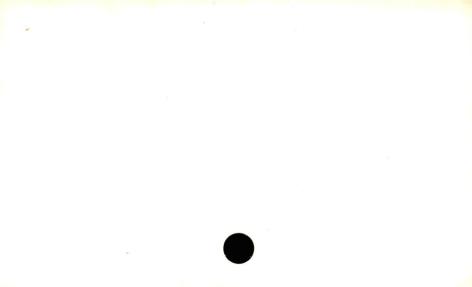


т





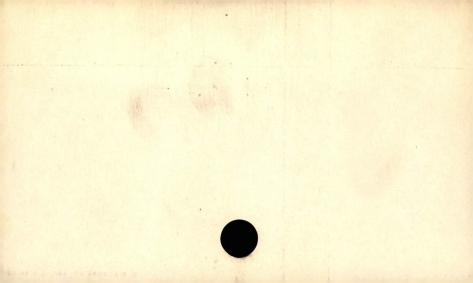




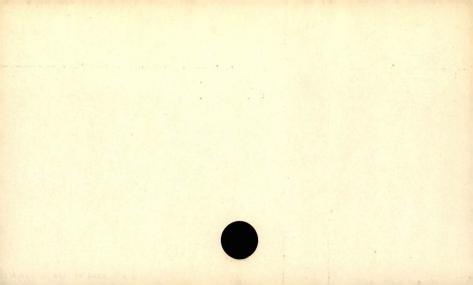
Shelf 32 9. · W

The second second second second second second

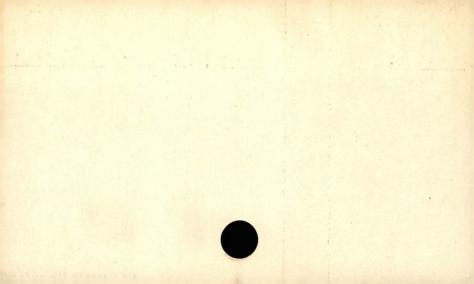
SHELF-NO.	VOLS.	
4031.1	1	Barlow, P. Encyclopedia. of arts,
ADDITIONS		etc. Lond. 18516557
		B. P. L. FORM NO. 684; 2, 7, 34: 2708

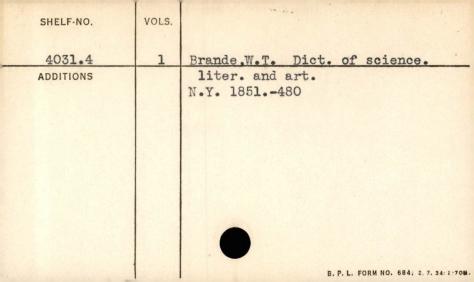


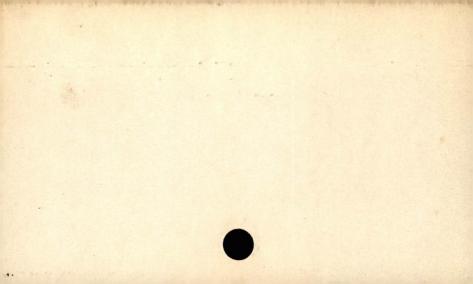
SHELF-NO.	VOLS.	
4031.2	1	Barlow, P. On manufactures and
ADDITIONS		machinery. Lond. 183625340
	Carle Lorenz	B. P. L. FORM NO. 684; 2, 7, 34: 270



SHELF-NO.	VOLS.	
4031.3	2	Laboulaye.C.P. Encyclopédie
ADDITIONS		Technologique.
		Paris. 1853,5411451
		1
	- 1 1 1	
	10 1 1 1 1	
		B. P. L. FORM NO. 684; 2, 7, 34: 270



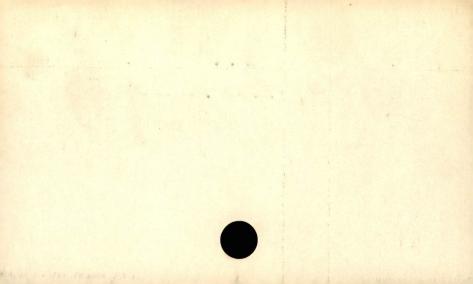


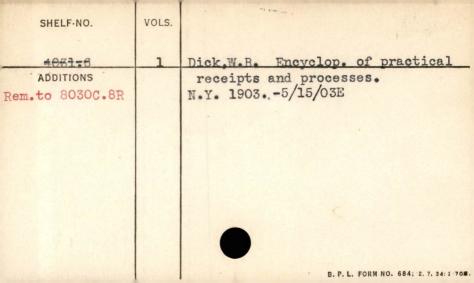


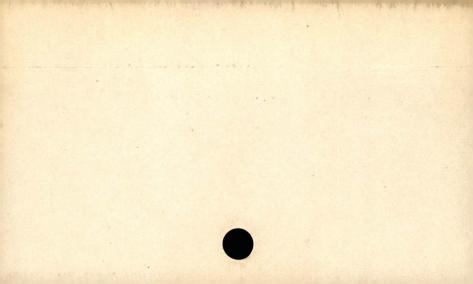
4031.5	1	Dick, W.B. Encyclop. of practical
ADDITIONS Miss.1919 F.A.Ref.		receipts and processes. 5th ed. N.Y. 18965/6/96A 1/1/96A
		B. P. L. FORM NO. 684; 2, 7, 34: 27

VOLS.

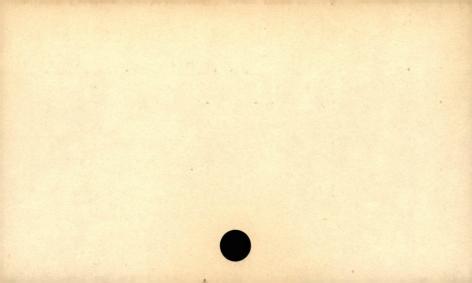
SHELF-NO.



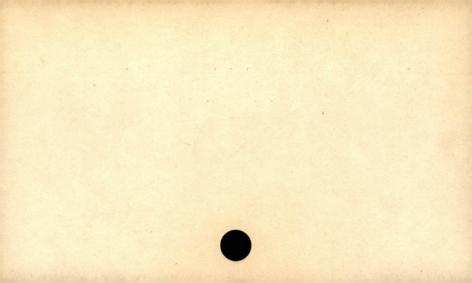




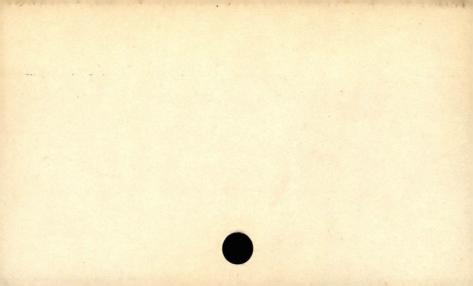
SHELF-NO.	VOLS.	
4031+6	1	Dick, W.B. Encyclop. of practical
Rem. to 8030C.8R	- h	receipts and processes. N.Y. 19035/15/03E
		B.P.L. FORM NO. 684; 11,7.35; 288M.



SHELF-NO.	VOLS.	
4031.7	1	Dick, W.B. Encyclop. of practical
ADDITIONS		receipts and processes.
Miss.1922		N.Y.[1872.]-278235
		B.P.L. FORM NO. 684; 11,7,35; 288M.



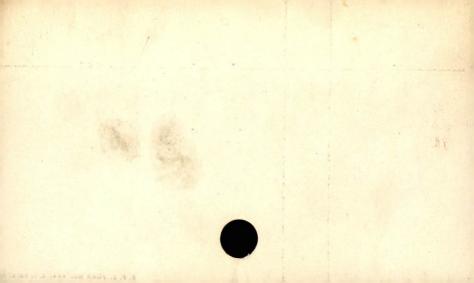
SHELF-NO.	VOLS.	
4031.8	2	Krouthal.P. Lexikon der
ADDITIONS	les les	technischen Kunste. Leif.1,2. Berlin. 1898 B.1(4/23/98E) B.2(8/5/99A)
		B.P.L. FORM NO. 684; 10,5,35: 480M.

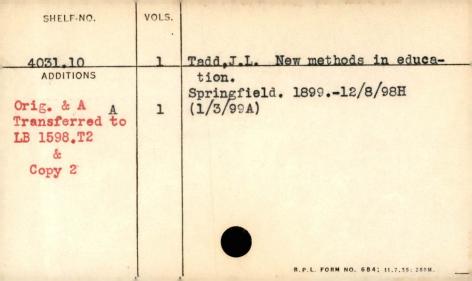


4031.9	1	France. Min. du travail
ADDITIONS		Repertoire tech. des Noms d'industrie, etc. français-anglais-allemands. Paris. 190911/27/16R
		B. P. L. FORM NO. 684; 2. 7. 34: 27

VOLS.

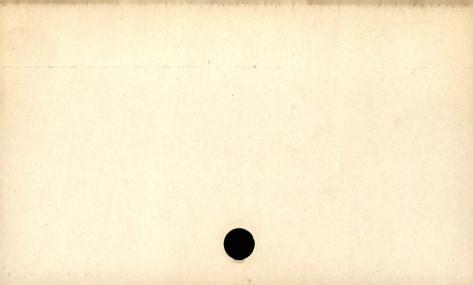
SHELF-NO.



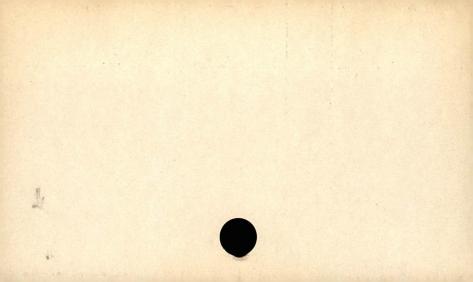


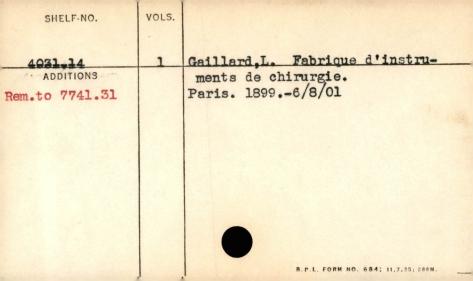
LB 1595, T22

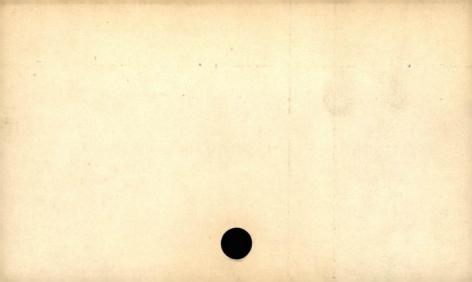
SHELF-NO.	VOLS.	
4031.12	1	Merckel, C. Die Ingenieutechnik
ADDITIONS	h	im Alterthum.
	10	Berlin. 18992/28/99G
		B. P. L. FORM NO. 684; 2. 7, 34:14708.



SHELF-NO.	VOLS.		
4031.13	1	Germain de Montauzan, C.	
ADDITIONS		sur la science et l'art l'ingénieur. Paris. 19091/7/10H	
		D.P.I. FORM	NO. 684; 2, 7, 34: 273







science.

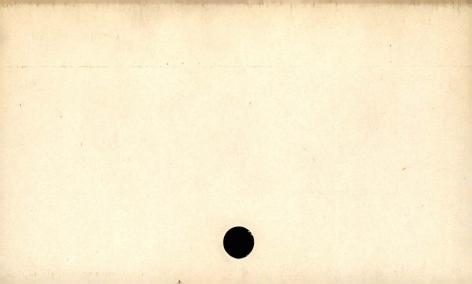
	3. 1			

			••••	
		453		

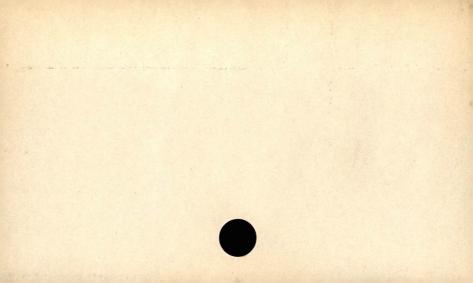
4031.16	1	Franklin.A.L.A. Dictionnaire
ADDITIONS		historique des arts, metiers et professions Paris. 19061/23/06E
		in the second se
		D. P. L. FORM NO. 684; 2. 7, 34: 1-70W

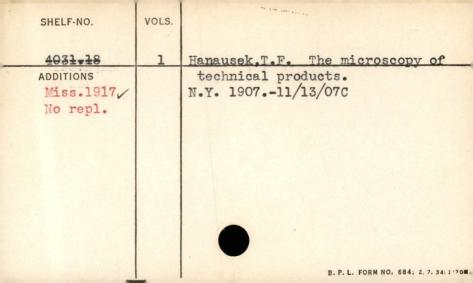
VOLS.

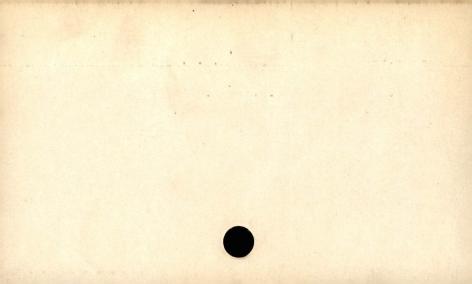
SHELF-NO.



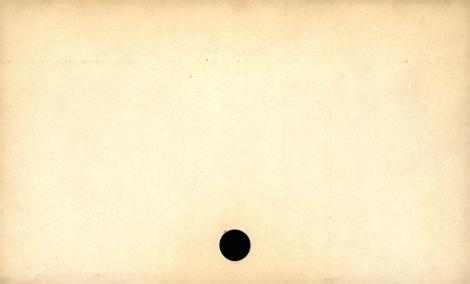
SHELF-NO.	VOLS.
4031-17 ADDITIONS Rem.to 8038.151	Harmuth, L. Dictionary of textiles. N.Y. 19153/25/16S
	B. P. L. FORM NO. 684; 2, 7, 34; 2736

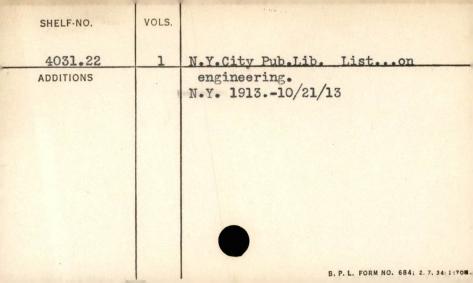


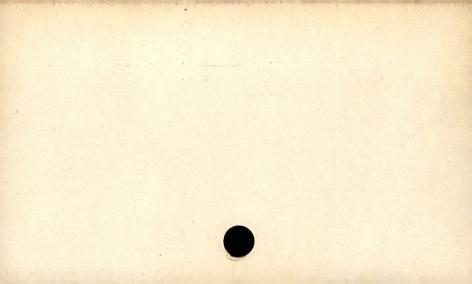


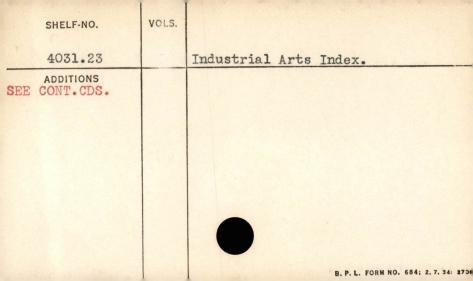


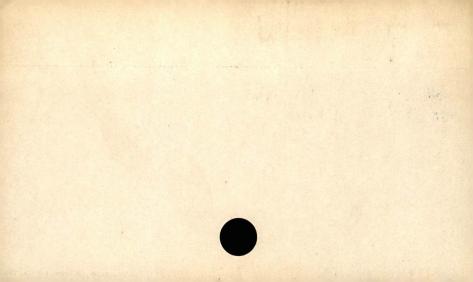
VOLS. SHELF-NO. Solon .M. L. . comp. Ceramic 4031.20 literature. ADDITIONS Lond. 1910.-12/12/10H TECH, CELLAR Z = 7177.568) ORM NO 684: 11.7.35: 288M.

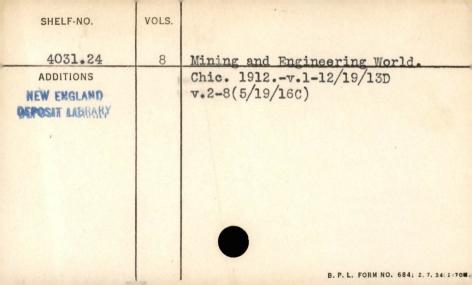


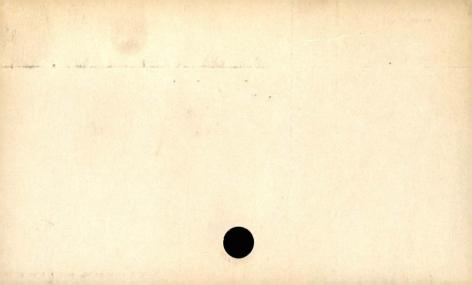




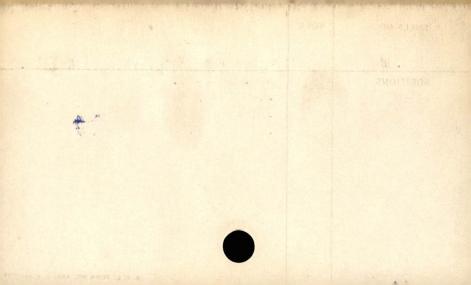






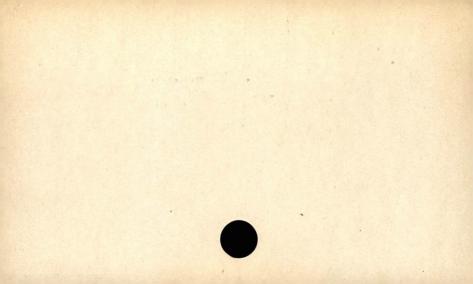


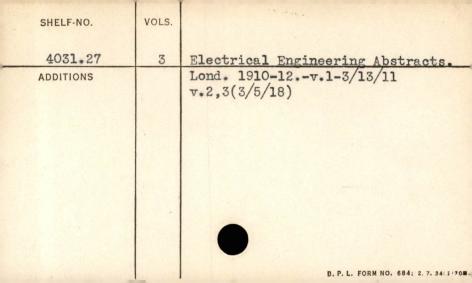
SHELF-NO.	VOLS.)
4031.25	.4	Mechanical Engineering Abstracts.
ADDITIONS		Lond. 1910-12. v.1-3/13/11 v.2,3(3/5/18) v.4 Jan.Mar.1913(Apr.1832)
		B. P. L. FORM NO. 684 2. 7, 34: 2708

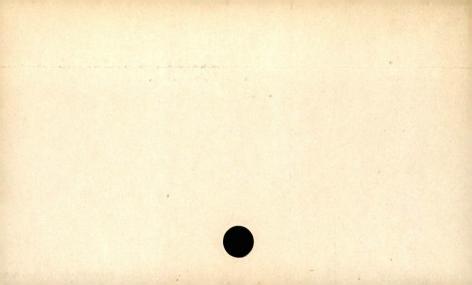


SHELF-NO.	VOLS.	
4031.26	3	Military Engineering Abstracts.
ADDITIONS	ls:	Military Engineering Abstracts. Lond. 1910-12v.1-3/13/11 v.2,3(3/5/18)
		and the second s
		B, P. L. FORM NO. 684; 2, 7, 34: 273

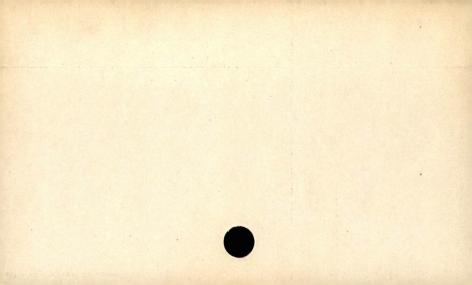
T House A sensition of



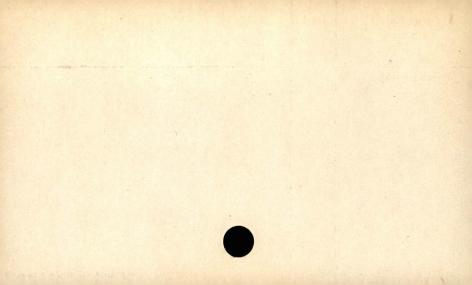


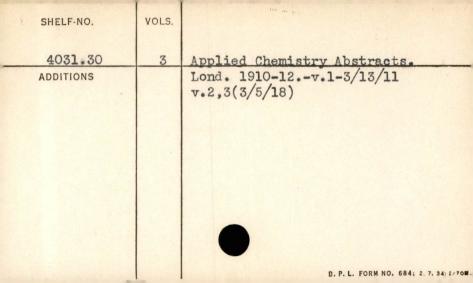


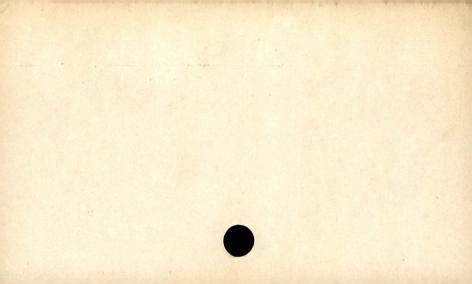
SHELF-NO.	VOLS.	The case of the ca
4031.28	3	Civil Engineering Abstracts.
ADDITIONS		Civil Engineering Abstracts. Lond. 1910-12v.1-3/13/11 v.2,3(3/5/18)
		B. P. L. FORM NO. 684; 2. 7. 34: 1'70 a

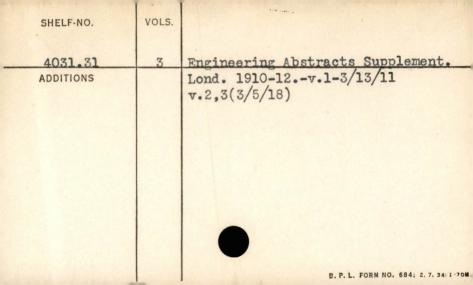


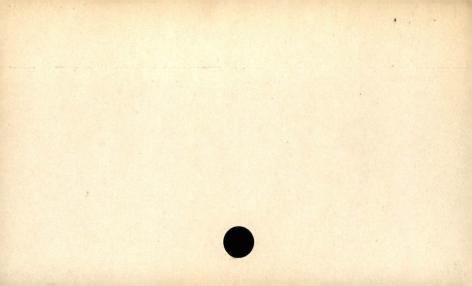
SHELF-NO.	VOLS.	Observation of the second seco
4031.29	3	Mining and Metallurgy Abstracts.
ADDITIONS		Lond. 1910-12v.1-3/13/11 v.2,3(3/5/18)
		B, P. L. FORM NO. 684; 2, 7, 34:1/70M.



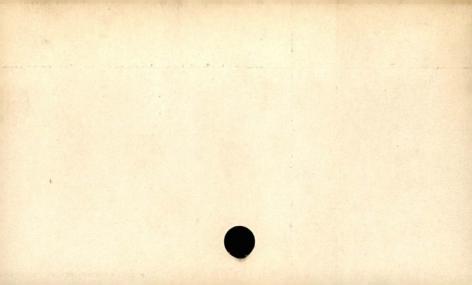








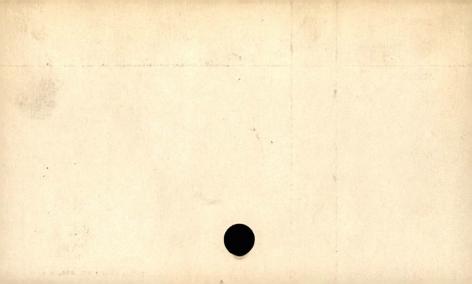
SHELF-NO.	VOLS.	
4031.36	1	Stevens.C.Hetc. Patents.
ADDITIONS		technology and bibliog. of China wood oil. Index. Irvington. 191412/22/15
		B. P. L. FORM NO. 684; 2, 7, 34: 1 -70 M
A STATE OF THE PARTY OF THE PAR	The state of the s	



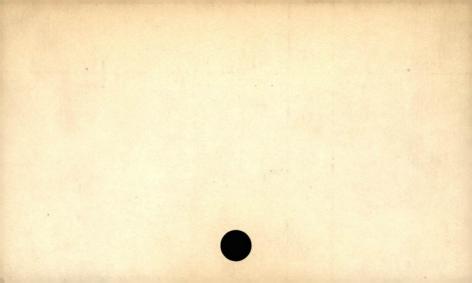
4031.40 Sweet's Engineering catalogue. 1915. ADDITIONS SEE CONT. CDS. 1970- see Industrial construction catalogile - Ref. TA215. S85 NEW ENGLAND DEPOSIT LIBRARY 1970- see Plant engineering catalog file - Ref. TA215.S8. D D I FORM NO. 684: 2 7. 34: 1:70#

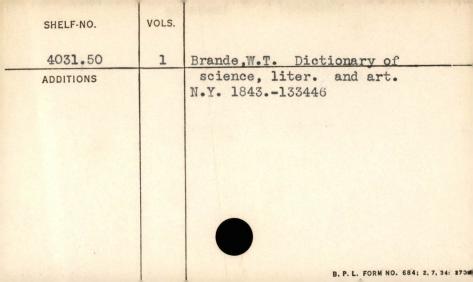
VOLS

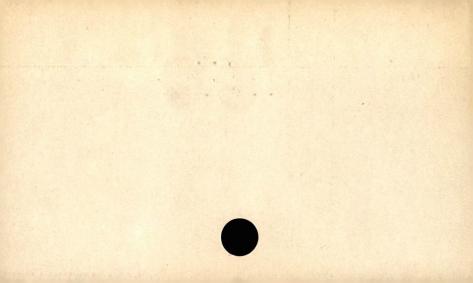
SHELF-NO.

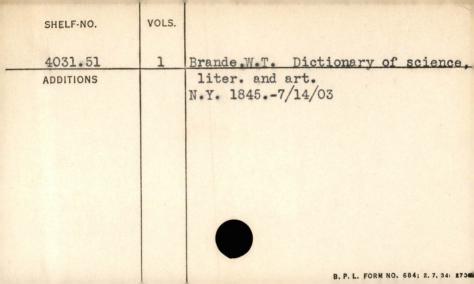


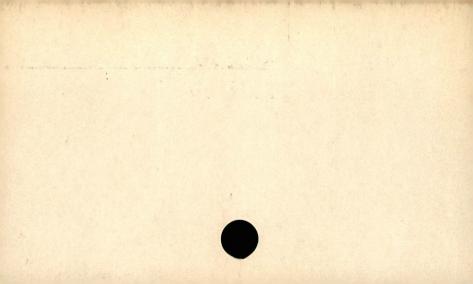
7	Machinery's encyclopedia. N.Y. 19173/4/18N
7	Machinery's encyclopedia. N.Y. 19173/4/18N
	N.Y. 19173/4/18N
	B.P.L. FORM NO. 684; 11,7,35: 288M.

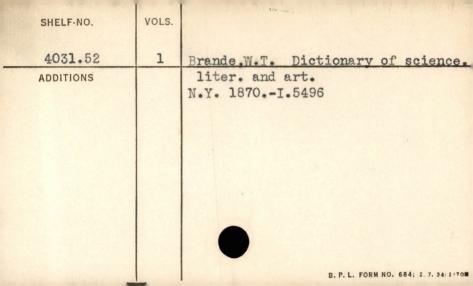


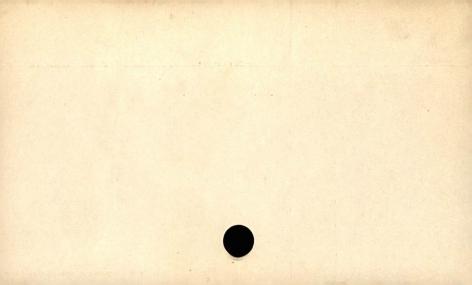




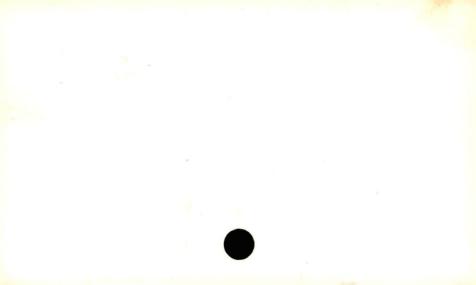




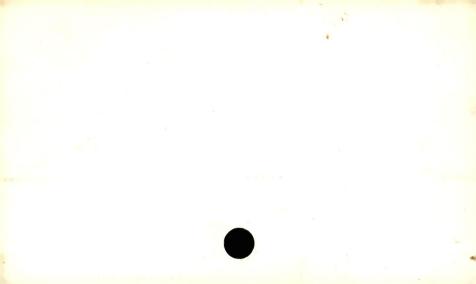




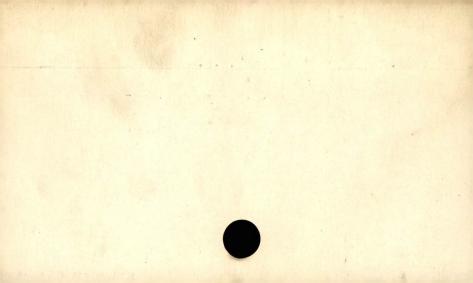
SHELF-NO.	VOLS.	
*4031 •55	1	Hitt, Rodney, comp.
		Electric railway dictionary. 1st ed.
Tech Cellar		New York, McGraw publishing company, 1911(5/27/11C)
LC		
450		6/15/61 B.P.L. FORM NO. 684A:

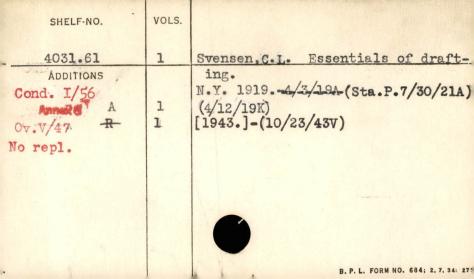


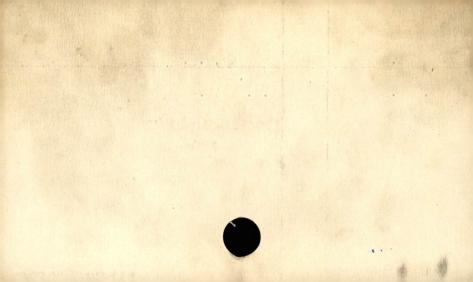
SHELF-NO.	VOLS.	Removed to *4020B.228
*4031 •55	1	Hitt, Rodney, comp.
1960		Street cars and interurbans of yesterday.
		Chicago, O. Davies, 1960 (2/1/61-009) [\$8.50]
CC		6/15/61



SHELF-NO.	VOLS.	
4031.60	10	Jones.F.D. Mechanisms and
Additions Missing 1960	1	mechanical movements. N.Y. 1918[1920.]-1/13/18A 3/27/24E (9/3/24Q)
	k	
		B. P. L. FORM NO. 684; 2, 7, 34; 27





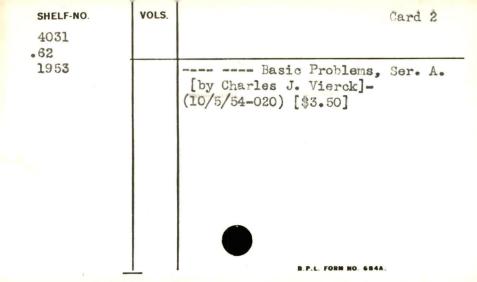


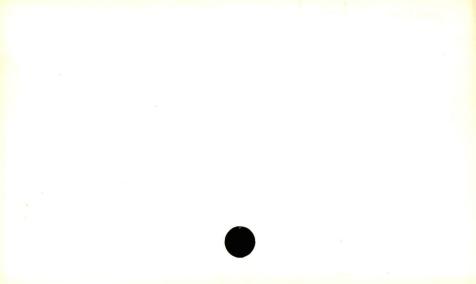
SHELF-NO.	VOLS.	
4031.62 Missing '59	1	French, Thomas Ewing A manual of engineering drawing for students and draftsmen.
OVE R S OVE S-A COND S-B OVE T-A T-B T-B T-C	1 1 1 1 1 1 1 1 1	N. Y. and Lond., McGraw-Hill book company, inc., 1935(5/13/35L) 1935 [i. e. 1937]-(1/24/38HH) 1941 [i. e. 1942]-(9/12/42F) (9/12/42F) (12/3/42BA) 1953(8/27/53-060) [\$8.00] Basic Problems Series A(10/5/54-020) (11/2 23/53-024) [\$6.00] [\$3.50] (12/14/53-009) [\$8.00] (12/14/53-009) [\$8.00]

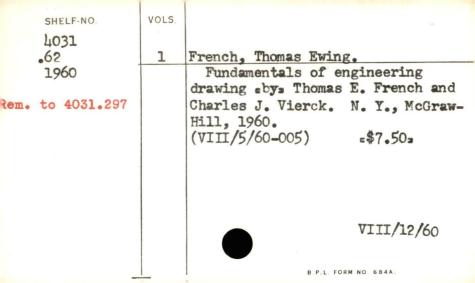


SHELF-NO.	VOLS.	Tr. from 4031.62TB & TC & Basic Problems, Ser. A.
.62	1	French, Thomas Ewing
1953		A manual of engineering drawing for students and draftsmen, by Thomas E. French and Charles J. Vierck, with the assistance of Charles D. Cooper [and others] 8th ed. N. Y., McGraw-Hill, 1953
Copy 2	1	(12/14/53-009) [\$8.00] (12/14/53-009) [\$8.00]
LC		B.P.L. FORM NO. 684A 6/30/61



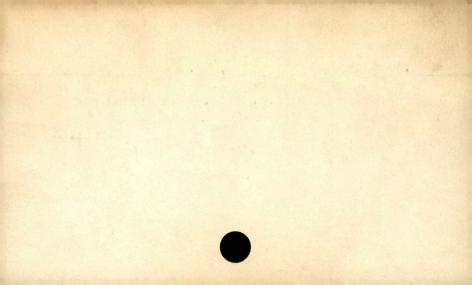






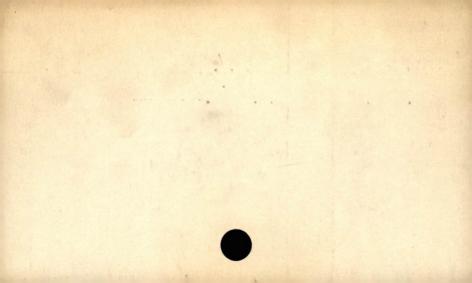
.

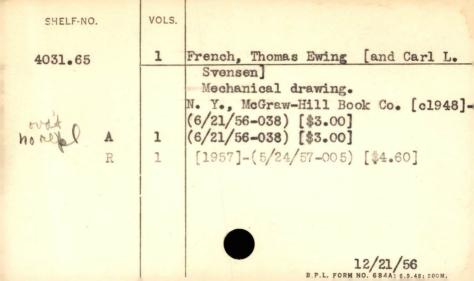
VOLS. SHELF-NO. 4031.63 Collins, C.D. Drafting room methods ... ADDITIONS N.Y. 1918.-4/24/19E B.P.L. FORM NO. 684; 11,7,35: 288M.

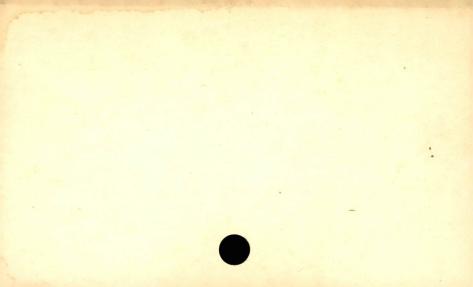


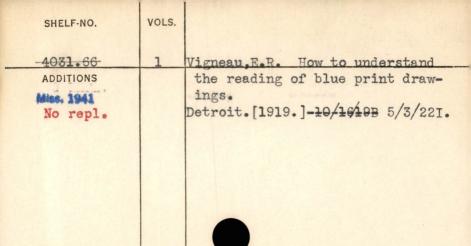
SHELF-NO.	VOLS.	
4031-64	1	Reid, J.S. Mechanical drawing.
Miss.1932,		lst ed. N.Y. 19199/15/19K 2/12/23L
No repl.		#200
		B.P.L. FORM NO. 684; 11.7.35; 288M.

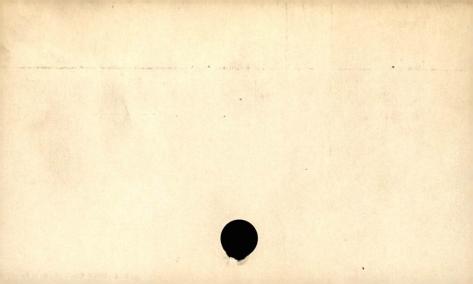
CHELE NO



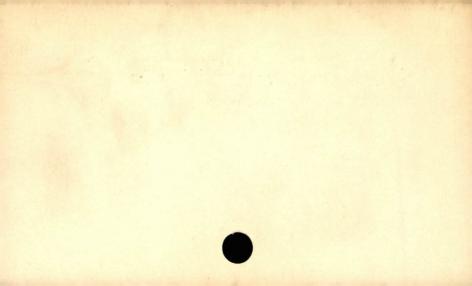


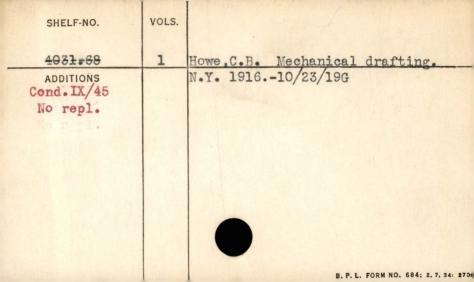


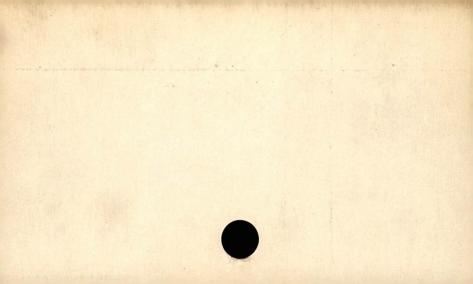




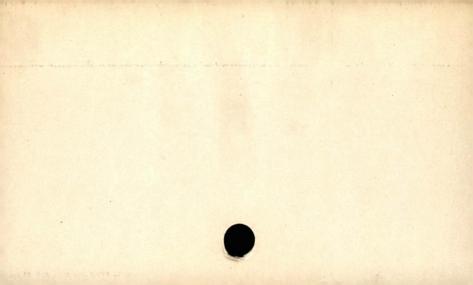
SHELF-NO.	VOLS.	
4031.67	1	Bartlett, F.W., etc. Engineering
		descriptive geometry and drawing. N.Y. 1919-10/23/19H 1/22/24D- 1941VIII/12/41N
		B.P.L. FORM NO. 684A; 5,29,41; 200N.



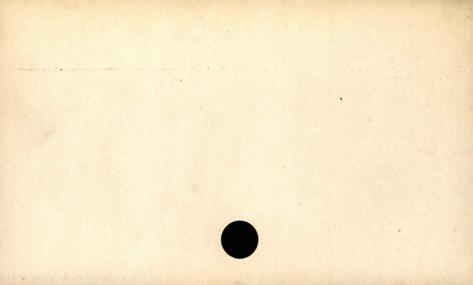




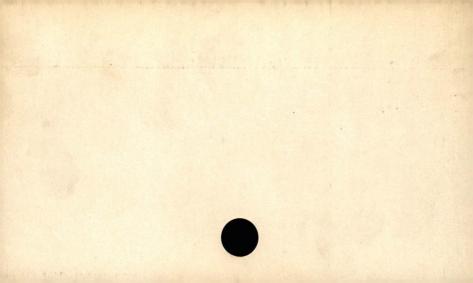


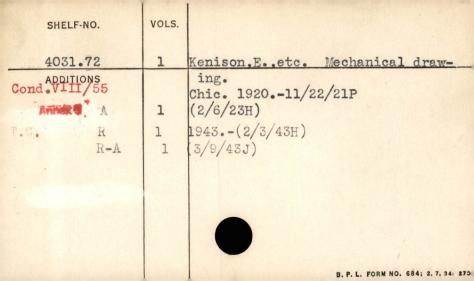


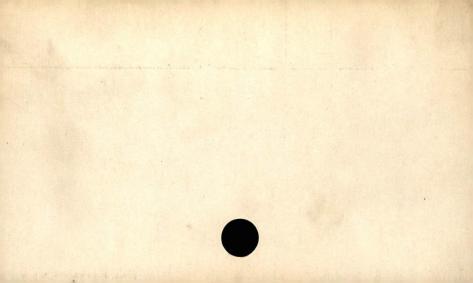
SHELF-NO.	VOLS.	
4031.70	1	Windoes.R.F. Shop sketching.
Annex 3		Windoes, R.F. Shop sketching. Milwaukee. [1919.]-11/6/19E
and the second		B. P. L. FORM NO. 684; 2.7, 34; 27;



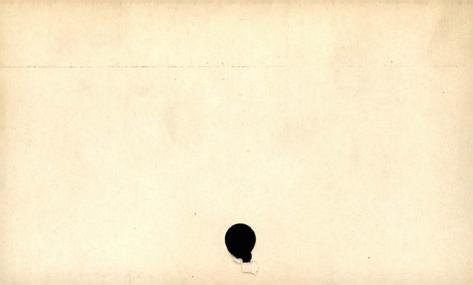
SHELF-NO.	VOLS.	
4031-71	4	Cyclopedia of drawing.
ADDITIONS W		Cyclopedia of drawing. Chic. 191912/17/19J
v.1 Miss.1920 V		
v.2-4 Miss.1922		
		A CONTRACTOR OF THE PARTY OF TH
		B. P. L. FORM NO. 684; 2, 7, 34: 273



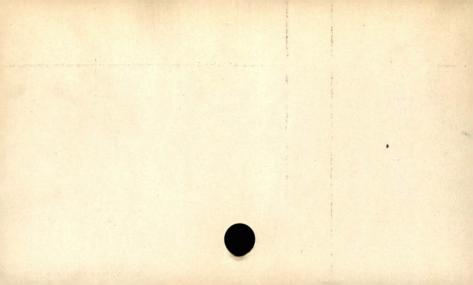


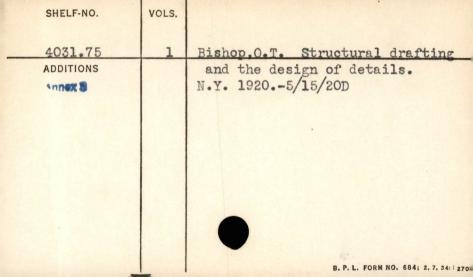


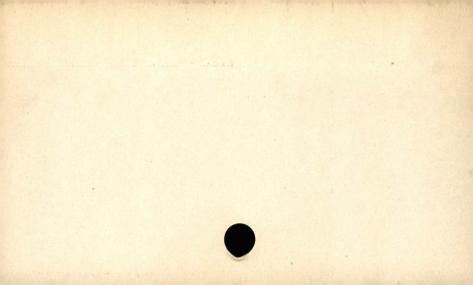




SHELF-NO.	VOLS.	INTERNATION DECEMBERS AND THE PROPERTY OF THE
4031.74	1	Getty.V.C. How to read a blue
ADDITIONS		print.
Annex 8		Phila.[1912.]-4/23/201.
		B. P. L. FORM NO. 684; 2, 7, 34: 270
	Charles of Land of Land of the	



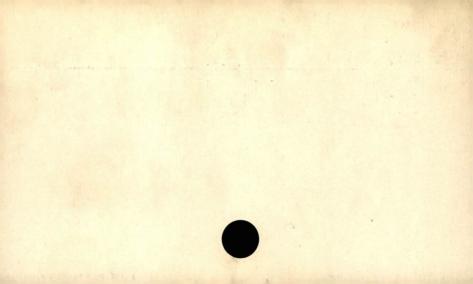


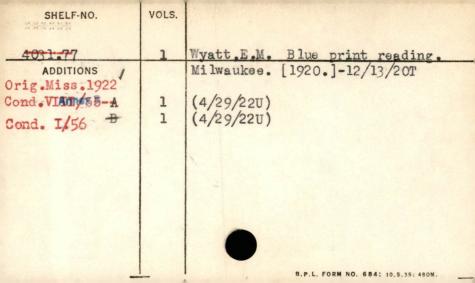


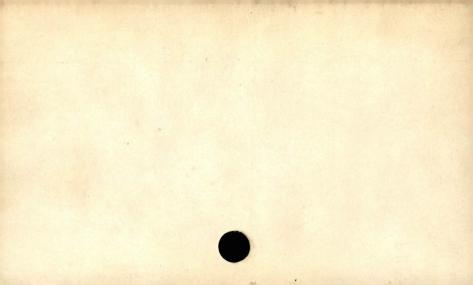
4031+76	1	Jones, F.D. Mechanical drawing.
ADDITIONS Miss.1928 / O.P.July 31		Jones, F.D. Mechanical drawing. N.Y. 192012/6/20B
		B. P. L. FORM NO. 684; 2, 7, 34: 27:

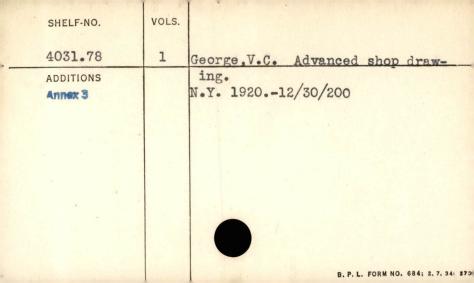
VOLS.

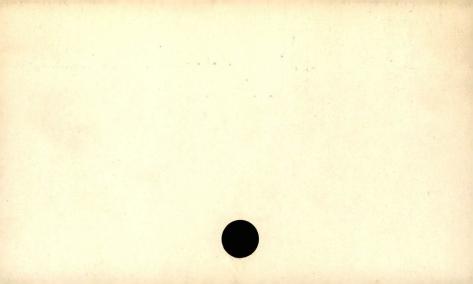
SHELF-NO.



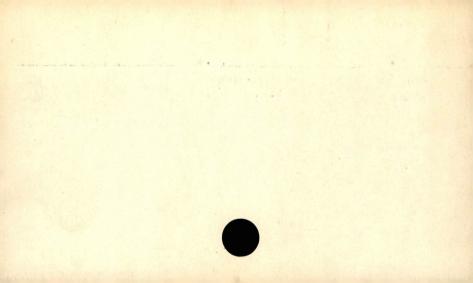


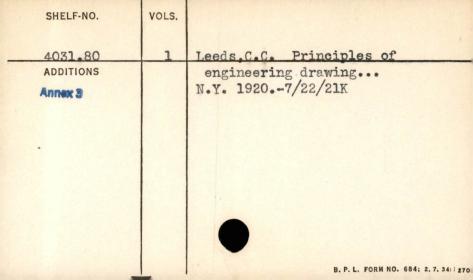


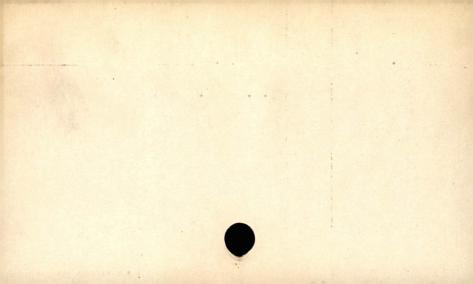


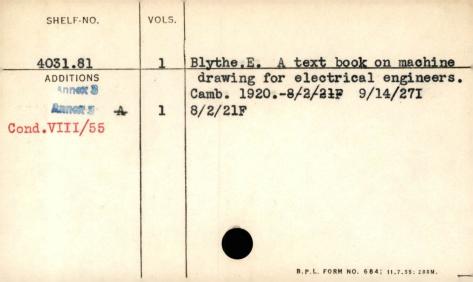


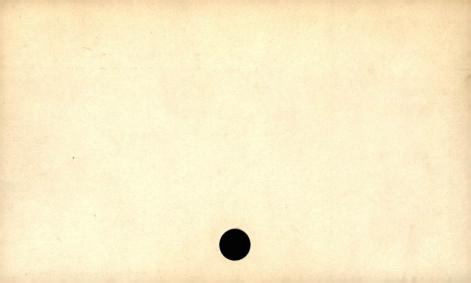
	SHELF-NO.	VOLS.	
-	4031.79	1	Rowarth, E. Engineering draughts-
	ADDITIONS		man.
	Annet 9		N,Y.[1920.]-5/9/21B
		-	
			B. P. L. FORM NO. 684; 2, 7, 34: 270

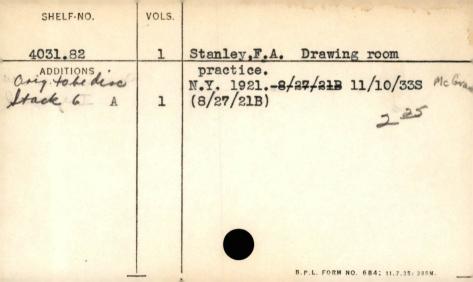




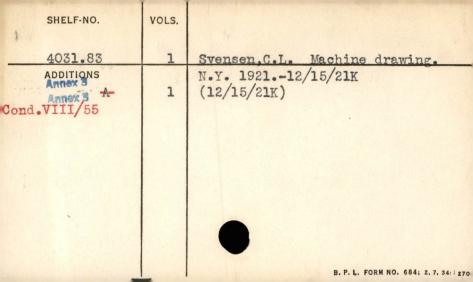


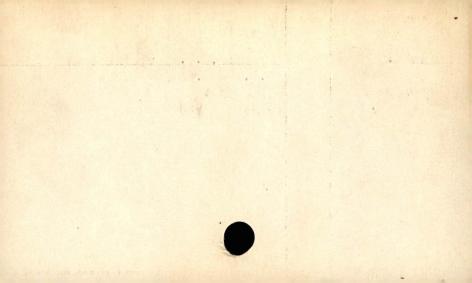






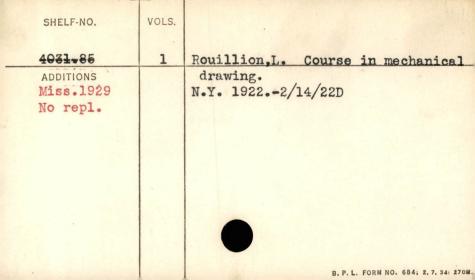


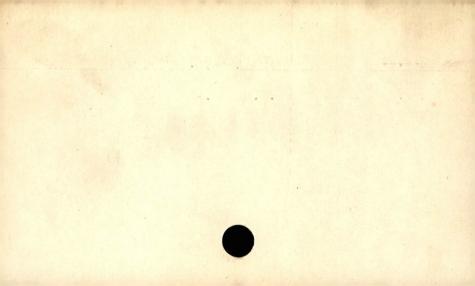




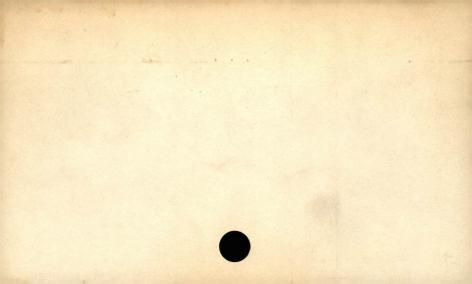
SHELF-NO.	VOLS.	
4031.84	1	Practical draughtsman, pseud.
Cond VIIII 55	1	Engineer draughtsmen's work. Lond. 18969/30/96M 1918(2/13/22D)
		B. P. L. FORM NO. 684; 2, 7, 34: 270M

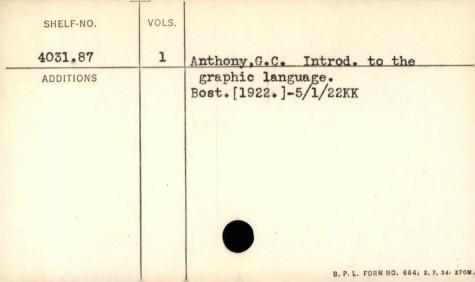


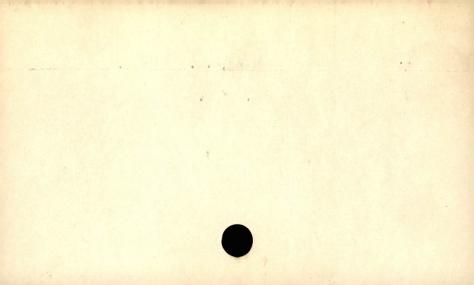


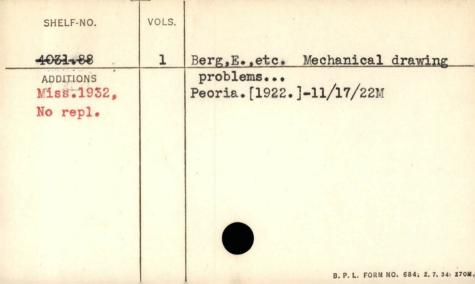


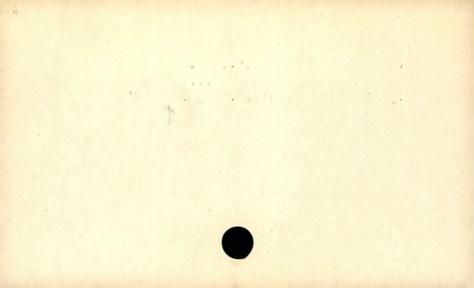
SHELF-NO.	VOLS.	
4031.86	1	Hall.B.J. Blue printing and modern
Orig to be dire. R RA	1	plen copying. Lond. 19212/13/22D Pitman 1935(4/17/36H) 1935(11/30/40H)
TR 900-		B.P.L. FORM NO. 684; 11.7.35; 288M.

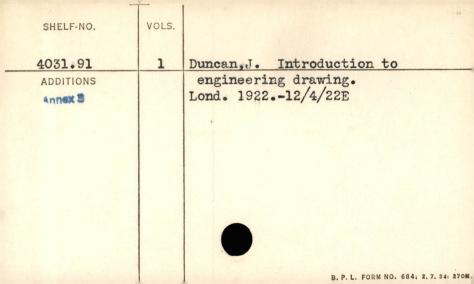


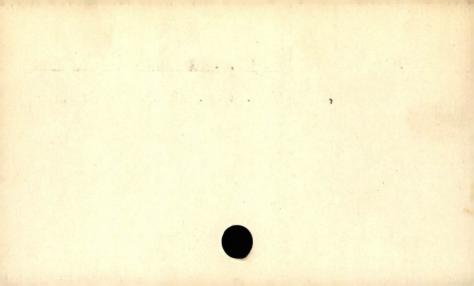


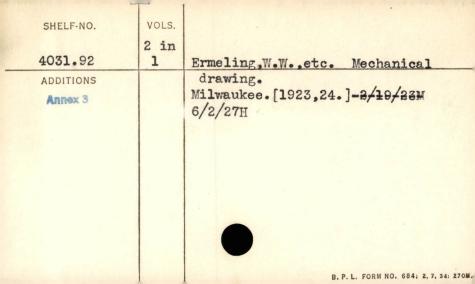


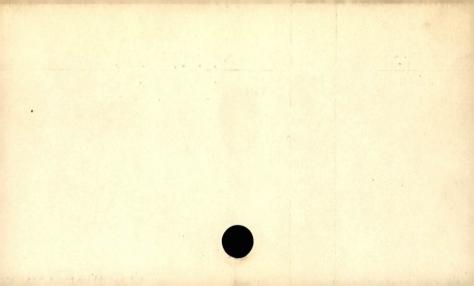




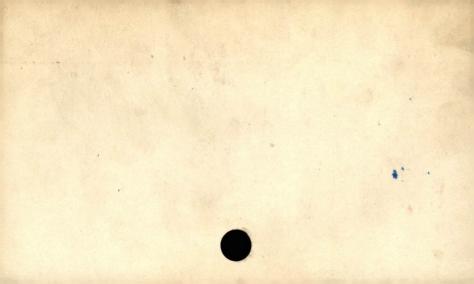


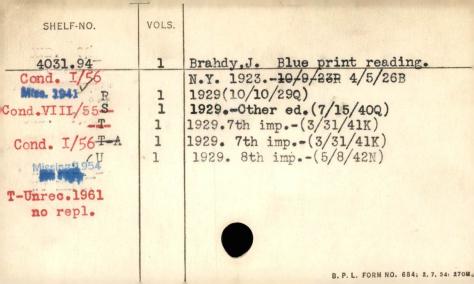


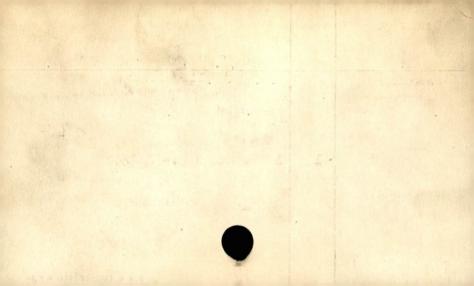




SHELF-NO.	VOLS.	
4031.93	1	Westinghouse, C.J. Practical
ADDITIONS Annex S		mechanical drawing. Chic. [1923.]-(8/31/23A)
		B.P.L. FORM NO. 684; 10.5.35; 480M.



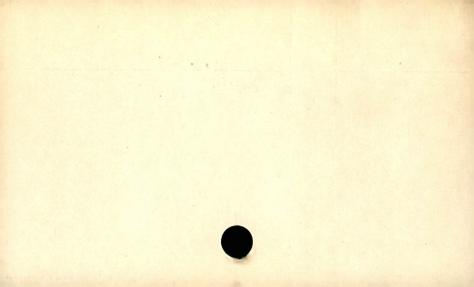


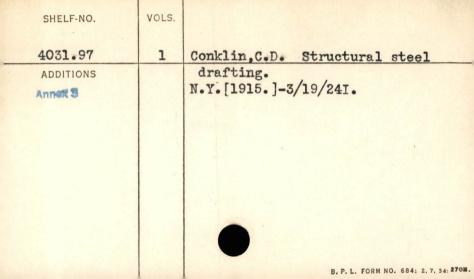


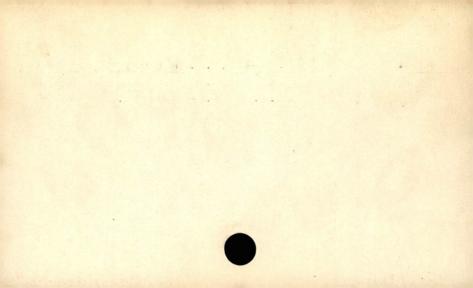
SHELF-NO.	VOLS.	the second second second
4031.95	,	Tombon II II
4071.77	1	Jordan, H. H., etc.
		Engineering drawing.
Miss. 1929		N.Y. 1923X/26/23E Wilef
Miss. 1933 A	1	I/2/26A
7 cond R	1	1928X/10/28Z
11 8	1	1935VII/31/35SS XII/12/40K
allown S-A	1	VII/31/35SS
010		
T353		B.P.L. FORM NO. 684A: 5,29,41: 200M.

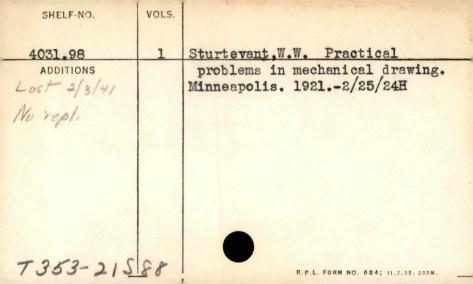


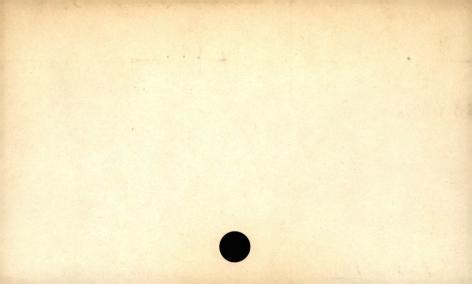


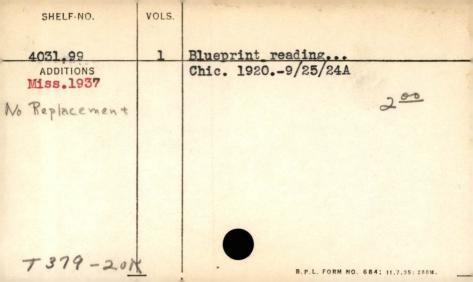


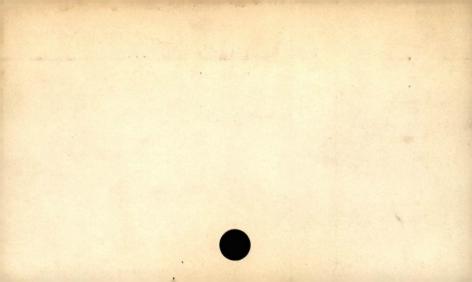






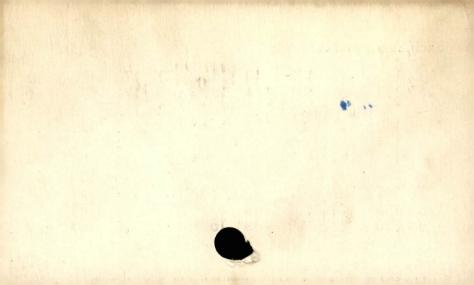




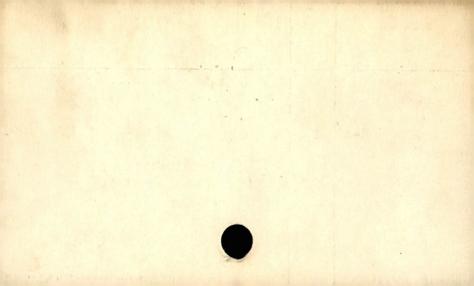


Shelf 4031

100×110×120×130×140 190 131 151 × 161× 1814 132× 142X 152× 162 182 192 133 143 153 × 163 × 193x 134 × 144 × 154 × 164 194 155 X 135 145 165 125 126 × 136 × 146 156 166 4 176 186 196 1471 157 127 137 167 4 1774 187 197x 128 7138 148 158 4 168 × 178 149 159 × 169 + 179 + 189 × 199 ×



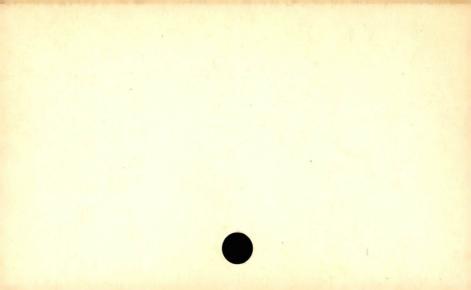
A STREET STREET, STREET STREET, STREET		PER PROBLEM AND A CONTROL OF THE ASSESSMENT OF THE PROBLEM OF THE
CHELENO	VOLS.	
SHELF-NO.	VOLS.	
4031.100	1	Givens, H.C. Blue-print reading
ADDITIONS		and shop sketching metal trades.
Missing 1954		N.Y. 192410/22/24D
Ov. VII/53 R	1	[1924.]-(10/26/40A)
0v.X/52 R-A	1	(4/8/42EA)
		(1) () 10111
No selly		
		B. P. L. FORM NO. 684; 2. 7, 34: 270M



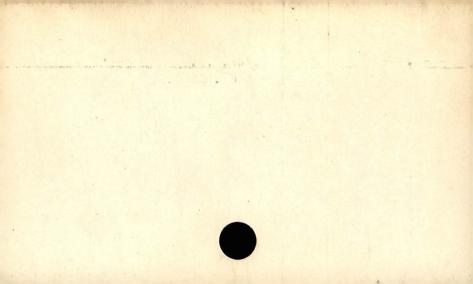
4031.101 Annex 6 Cond. IX/58 R	1	Zipprich, Anthony E. Freehand drafting. N. Y., D. Van Nostrand company, 1924(7/31/25E) [1952, c1943]-(5/19/54)
		8/16/54 B.P.L. FORM NO. 684A: 6.18.48: 200M.

VOLS.

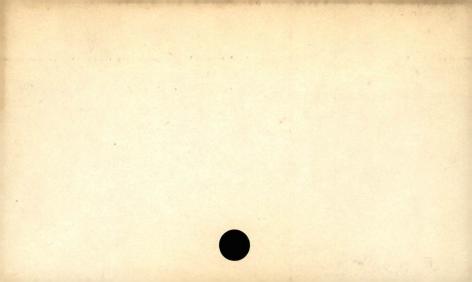
SHELF-NO.



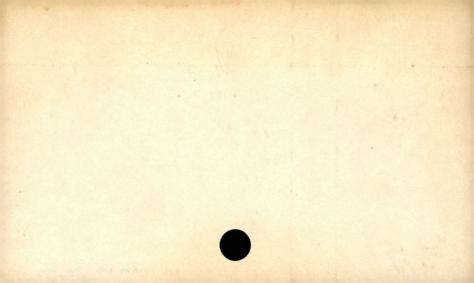
SHELF-NO.	VOLS.	
4031.102	1	Lowndes.W.S. Builders' blueprints.
Miss. 1929 No repl.		Scranton. 19241/7/25N
		B. P. L. FORM NO. 684; 2, 7, 34; 1270

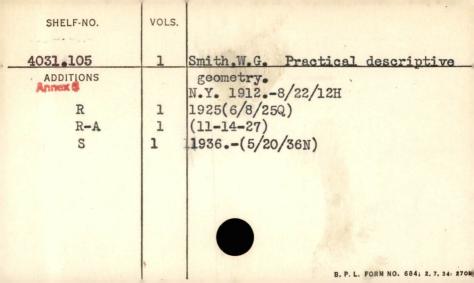


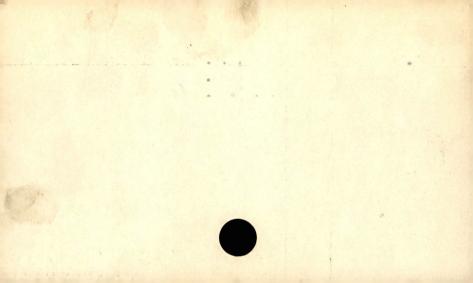
VOLS. SHELF-NO. 4031.103 Berg, E., etc. Machine drawing problems. ADDITIONS Peoria. [1924.]-3/9/25B Manual Arts STACK 6 ANNEX TJ 230-24B5

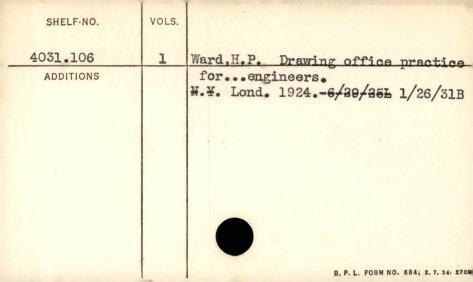


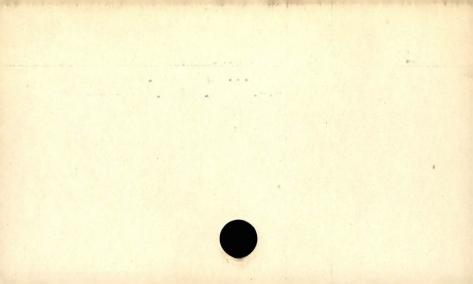
VOLS. SHELF-NO. Shallenberger.J.K. Reading 4031,104 ADDITIONS blueprints. Peoria. [1924.]-3/9/25B Manuel Arts Pr. STACK 6 ANNEX T379. 2455

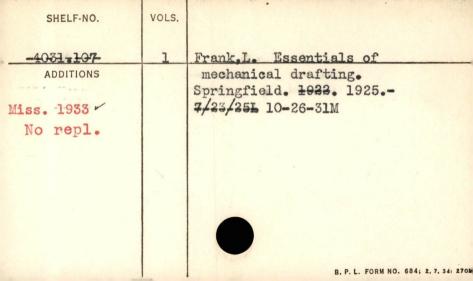


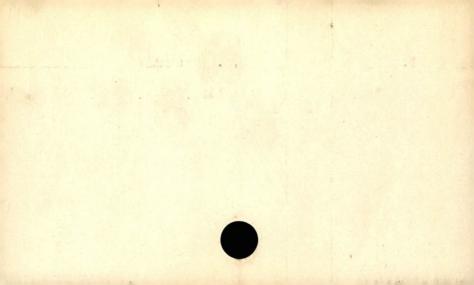


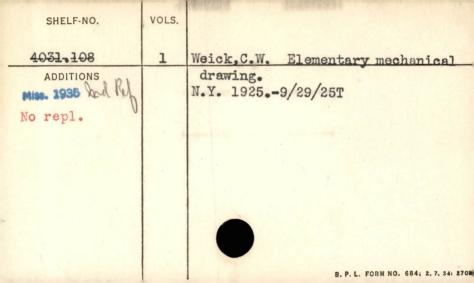


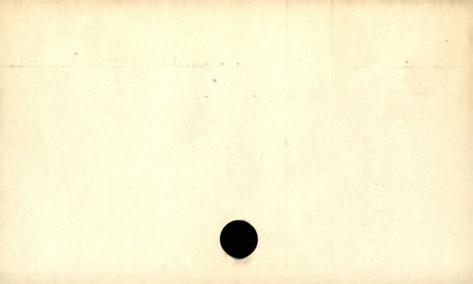


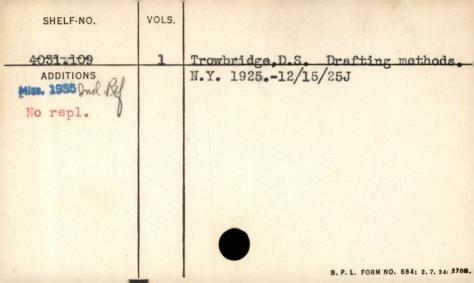


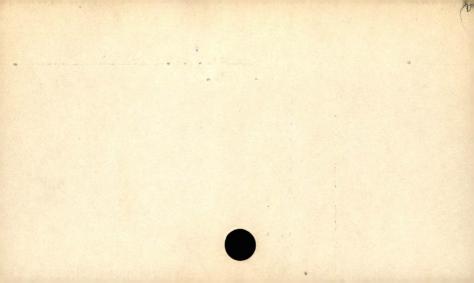


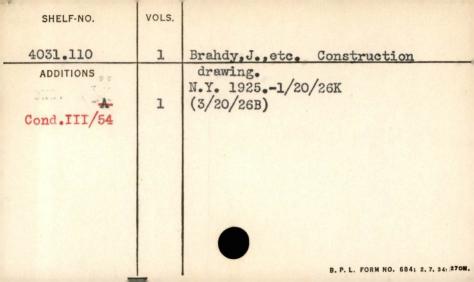


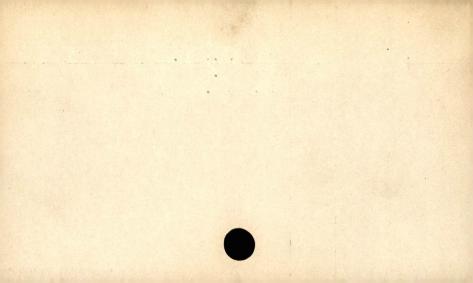


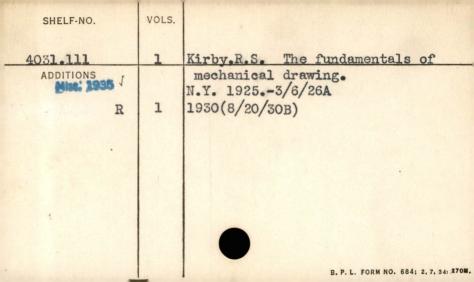


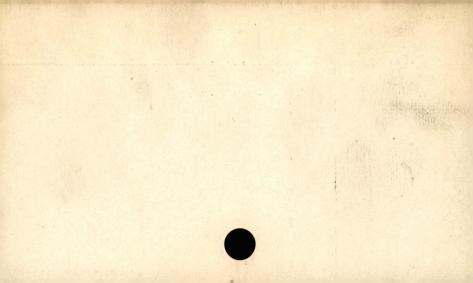








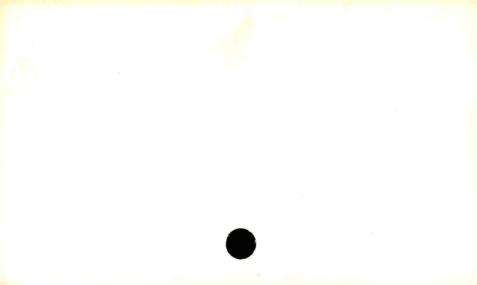




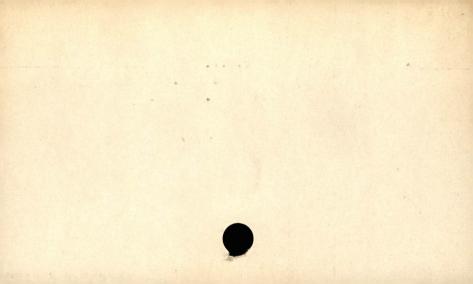
SHELF-NO.	VOLS.	
4031 .112	1	Hood, George Jüssen
6 Anney		Geometry of engineering drawing lst ed. N. Y. [etc.] McGraw-Hill book company, inc., 1926(7/7/26M)
73.53,261 QA 501.26H	75	B.P.L. FORM NO. 684A. 3/1/61

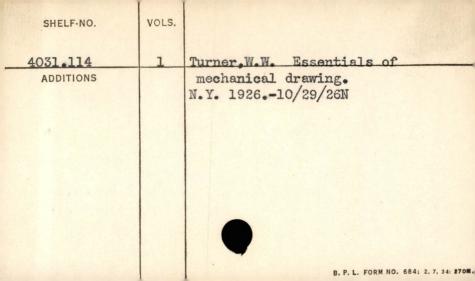


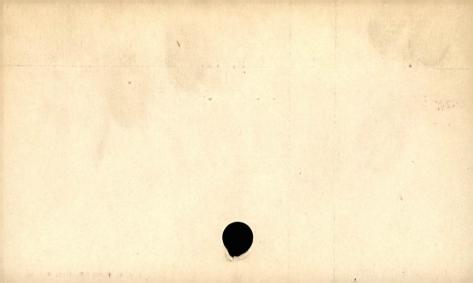
SHELF-NO.	VOLS.	
4031 •112	1	Hood, George Jüssen
1946		Geometry of engineering drawing 3d ed.
		N. Y. and Lond., McGraw-Hill book company, inc., 1946(11/20/57-038) [\$5.00]
		8.P.L. FORM NO. 684A;



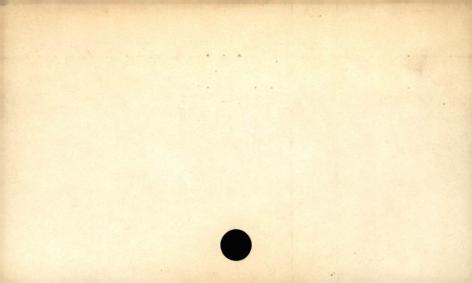
SHELF-NO.	VOLS.	
4031.113	1	Faber, J.F. Treatise on
ADDITIONS		dimensioning. Milwaukee. [1926.]-9/4/26A
Andrew Committee of the		B. P. L. FORM NO. 684; 2, 7, 34: 270M.



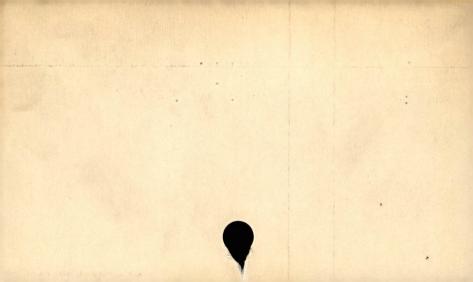


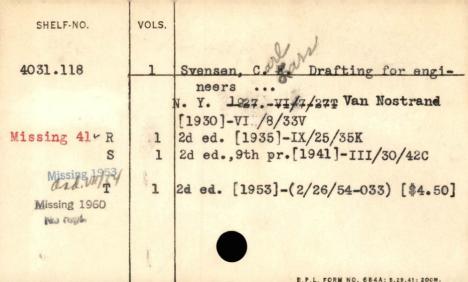


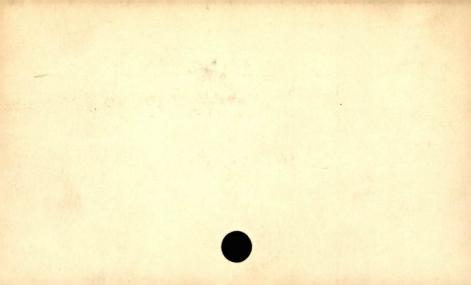
SHELF-NO.	VOLS.	
4031.115	1	Crook.T.C. Simplified mechanical
ADDITIONS Miss. 1935 St. 6 annex R st. 6 annex R	1	drawing. N.Y. 19287/18/28M McGvaw [1935.]-(5/27/35G) (1/24/38HH)
T353-		B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	VOLS.	
4031.116	1	Castle, D.W. Problems in blueprint
ADDITIONS Cond. 1/56 R	-	reading. Peoria. [1926.]-6/30/26F [1939]-(6/26/40GA)
Migs. 1941 R-A	1	(9/30/40P)
Annex 6 R-B	1	(4/17/42L)
		B, P. L. FORM NO. 684; 2, 7, 34: 270W.



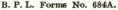




SHELF-NO. VOLS. 4031 .118 Svensen. Carl Lars. 1957 Drafting for engineers ed. - 26th print., with three new chapters on aircraft drafting. Princeton, N. J., D. Van Nostrand Co. e1957, e1955 (VII/7/61-008)=4.50= XIT/18/61

LCA

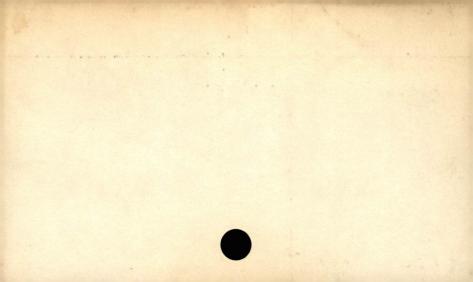




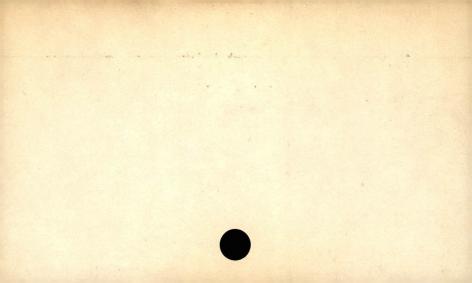
.

and the part beauty and the little

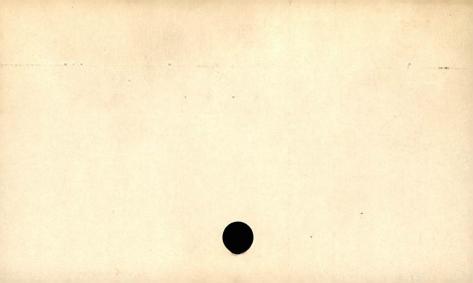
SHELF-NO.	VOLS.	
4031.119	1	Kerekes, F. Engineering drawing
STACK 6 ANNEX		theory. N.Y. 192811/13/28H Wiley 2.13
7353-28K	45	
1333-201		B.P.L. FORM NO. 684; 11,7,35; 288M.



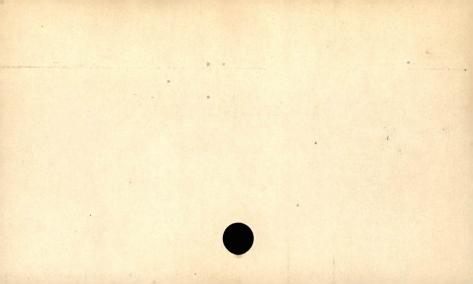
SHELF-NO.	VOLS.	
4031.120	1	Church, H.F. Organizing the
ADDITIONS & 6 aug		drafting department. N.Y. 19279/19/27N
7352-2	105	B.P.L. FORM NO. 684; 11.7.35: 288M.

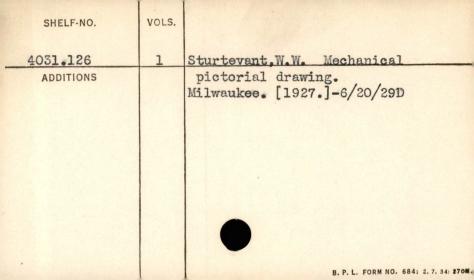


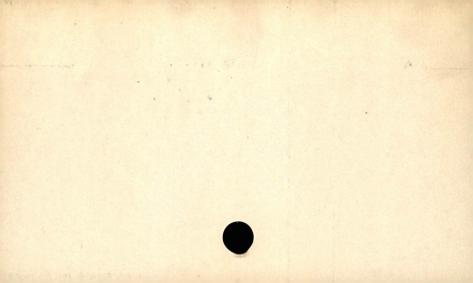
SHELF-NO.	VOLS.	
4031.122	1	N.Y.State Univ. Syllabus
ADDITIONS		mechanical drawing. Albany. 19283/18/28
		B. P. L. FORM NO. 684; 2, 7, 34: 270M .

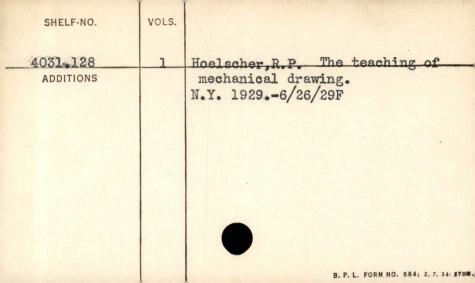


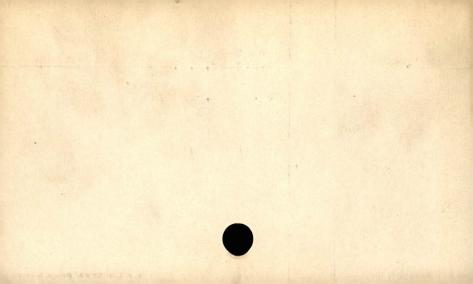
SHELF-NO.	VOLS.	
4031.124	1	Diamond, T. A primer of blue-
ADDITIONS Orig. tr. to T379.D5 R-R R replaced on T379.D5 1952	1	print reading. Milwaukee. [1927.]-4/2/28M [1942.]-(1/4/43Q)
		B. P. L. FORM NO. 684; 2. 7, 34: 270M.





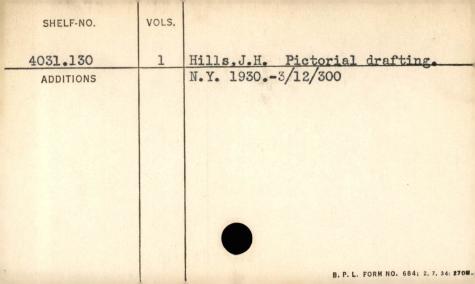


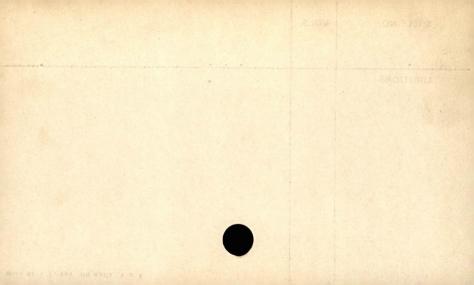


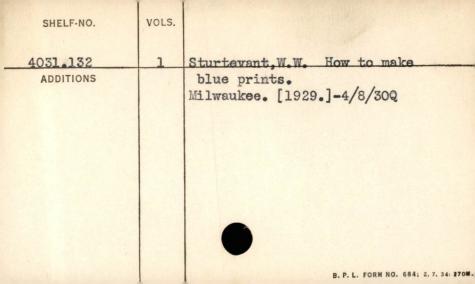


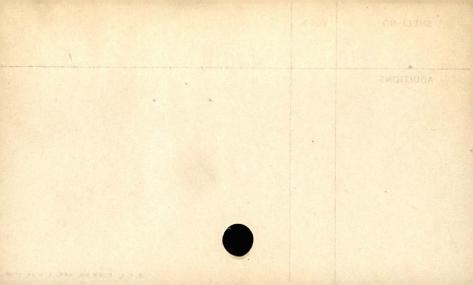
SHELF-NO.	VOLS	
4031.129 Cond.III/54 Cond.III/54 R	2	Hoelscher, R. P. Basic units in mechanical drawing. N.Y., 1933,34. v.1VI/12/33I- I/27/41W v.2VII/18/34G- I/27/41W v.1VI/12/33I v.2VII/18/34G 1941Bk.1(1/10/41R)
		B.P.L. FORM NO. 684A; 8,29,39: 200M.



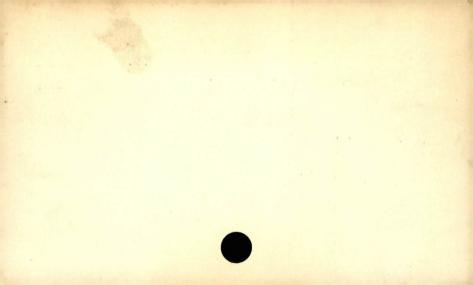


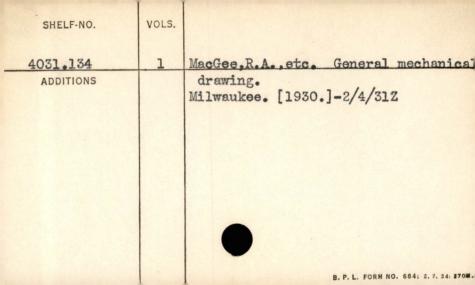


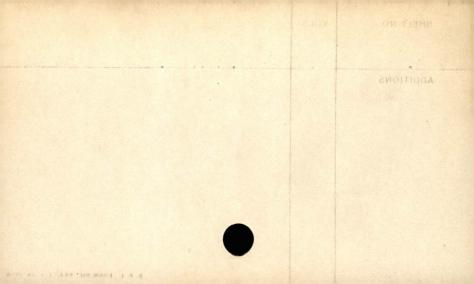




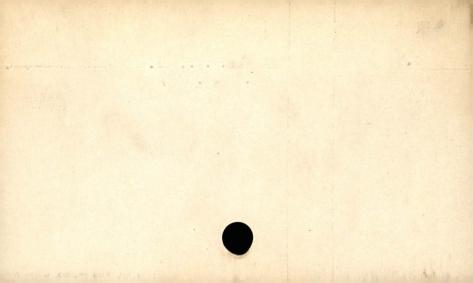
SHELF-NO.	VOLS.	
4031.133 Missing 19 6 0	1	Blue print making N.Y. 1900(11/1/00F)
TR 921		E.P.L. FORM NO. 684A: 8.28.38: 200M.



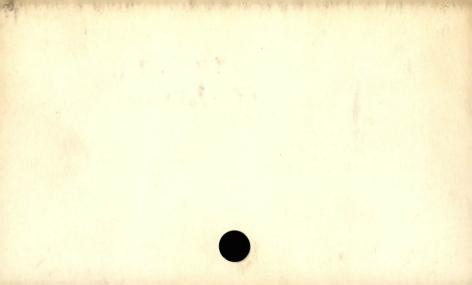




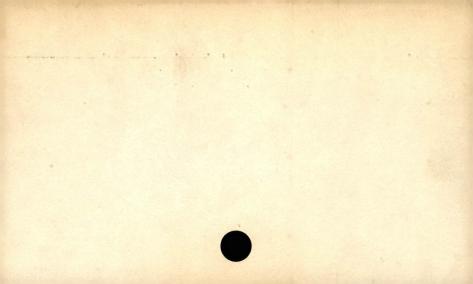
SHELF-NO.	VOLS.	
4031.136	1	Griffen, C. L. etc. Machine drawing.
ADDITIONS		Griffen.C.Letc. Machine drawing. Chic. 19304/4/31W
No repl.		
		B. P. L. FORM NO. 684; 2, 7, 34: 270



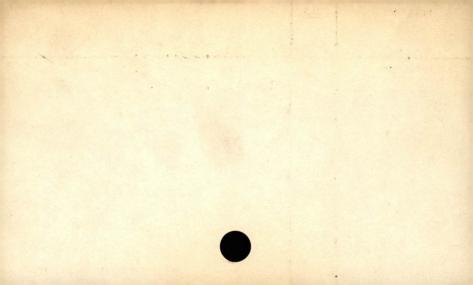
SHELF-NO.	VOLS.	
4031.137	1	Tozer, E.F., etc. Machine drawing. N.Y. 19346/21/34 0 -3/16/38U IV/22/43N
		RPI FORM NO SEA: 2 21 28. 200M



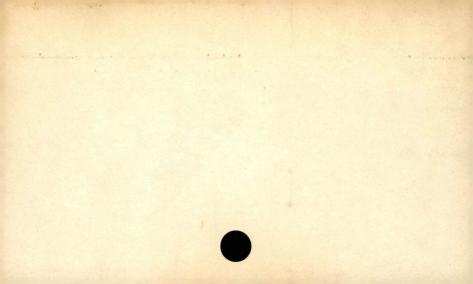
SHELF-NO.	VOLS.	
4031.138	2	Gibbins, E.H.H. Introd. to
ADDITIONS		elect. drawing. Lond. [1928.]-9/30/30I
STACK 6 ANNEX		3/-
T353- TK431-		
TK431-		B.P.L. FORM NO. 684; 11.7.35: 288M.



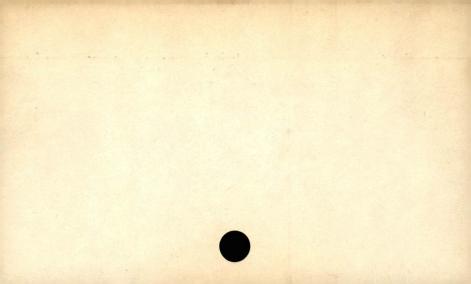
SHELF-NO.	VOLS.	
4031,140	1	Michelson H. W. etc. Sketching
ADDITIONS		for the draftsman.
STACK 6 ANNEX		Milwaukee. [1930.]-7/7/30D
+359-		B.P.L. FORM NO. 684; 11,7,35; 288M.



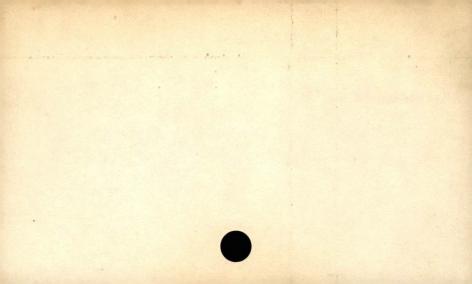
SHELF-NO.	VOLS.	ESTATE OF THE PROPERTY OF THE
4031.142	3	Boggy.H.E. Mechanical drawing.
ADDITIONS		N.Y. 1931Bk.1. May 26,31GG Bk.2(May 26,31HH)
STACK 6 ANNEX		Bk.3(Aug.28,31L)
		100
7353-		B.P.L. FORM NO. 684; 11.7.35: 288M.



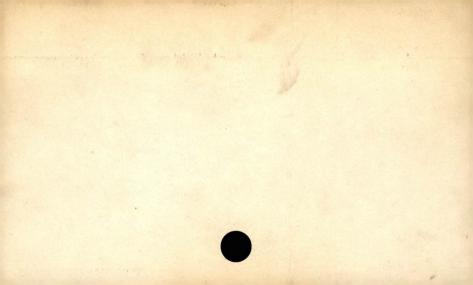
SHELF-NO.	VOLS.	
4031.144	1	Royce, D.C. Mechanical drawing. Scranton. [1927.]-12/1/31J
ADDITIONS		Scranton. [1927.]-12/1/31J
STACK 6 ANNEX		9,50
		1
7353-		B.P.L. FORM NO. 684; 11.7,35: 288M.



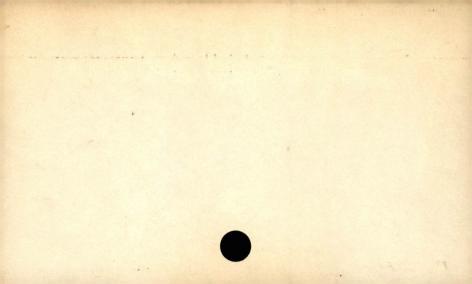
SHELF-NO.	VOLS.	
4031.145	2	Royce, D.C. Advanced mechanical
ADDITIONS		drawing. Scranton. [1928.]-12/1/31J
STACK 6 ANNEX		\$ 2 00
		3
T353-		B.P.L. FORM NO. 684; 11.7.35; 288M.



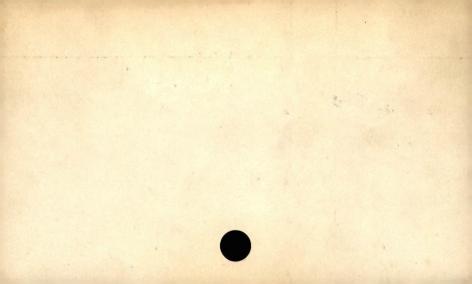
SHELF-NO.	VOLS.	
4031.147	1	Woellner, R.C., etc. Gen.
ADDITIONS		mechanical drawing for beginners. [Bost.] [1932.]-1/14/32II
810 000		7. 844
		Thun
7353-		
-	_	B.P.L. FORM NO. 684; 11,7,35: 288M.

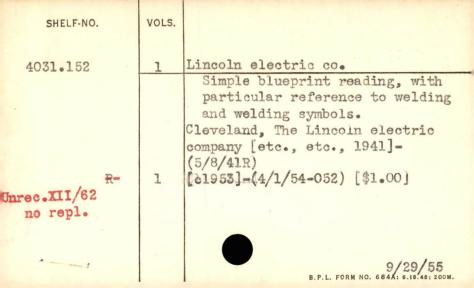


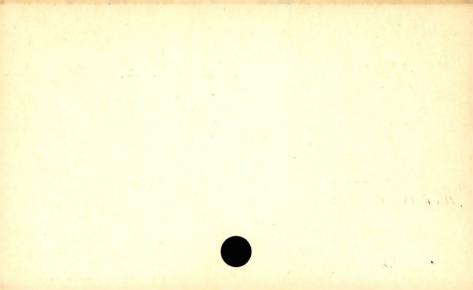
SHELF-NO.	vols.	
4031.149	1	Snow.G.Cetc. Machine drafting.
ADDITIONS		Snow, G.C., etc. Machine drafting. Peoria. [1931.]-2/11/32DD
STACK 6 ANNEX		
TJ230-		
10230-		B.P.L. FORM NO. 684; 11,7,35: 288M.



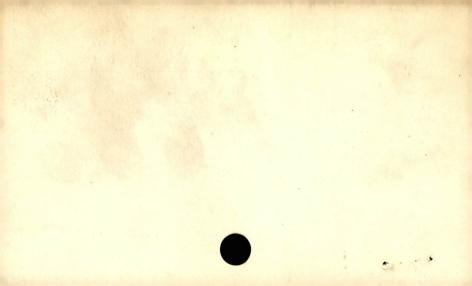
SHELF-NO.	VOLS.	
4031.151	1	Nelson, H.C. Checking rules for
ADDITIONS		mechanical drawing.
STACK 6 ANNEX		Peoria. [1931.]-3/29/32LL
7353		B.P.L. FORM NO. 684; 11.7.35; 288M.
, 500		8.F.L. FORM NO. 664, 11.7.35; 288M.

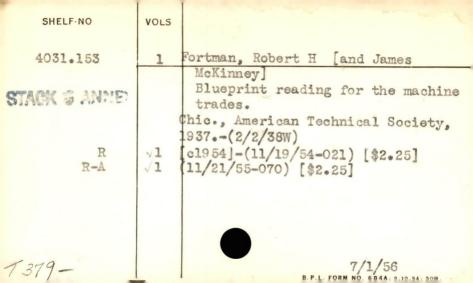


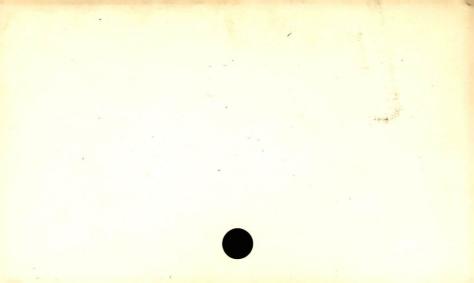




VOLS. SHELF-NO. 4031.162 Lincoln electric company, Cleveland. Simple blueprint reading with particular reference to welding and welding symbols. Cleveland. c1939.-(11/27/39S) Cond.III/54 (11/27/39S)Cond.III/54-A 1941.]-(5/8/41R) [1942.]-(11/3/42) Missing 1954-Ord, 14/85 L. FORM NO. 684A: 8.29.39: 200M.







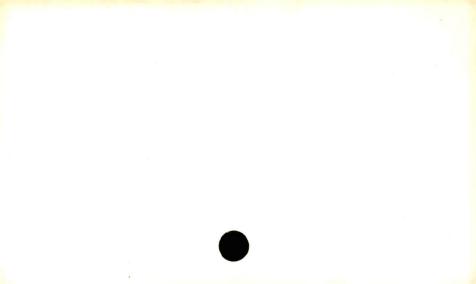
Hebberger. Ben F.

SHELF-NO.

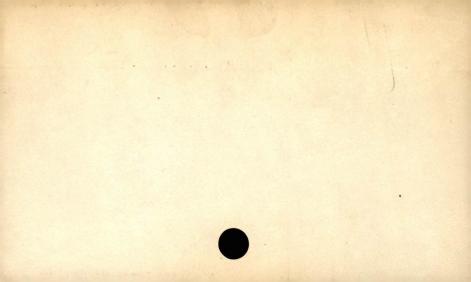
4031

.154

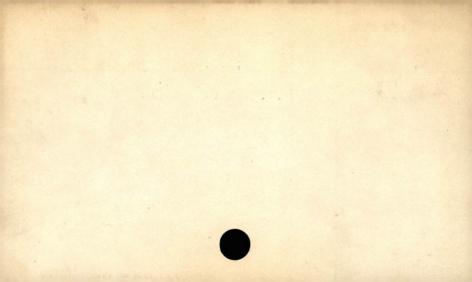
VOLS.

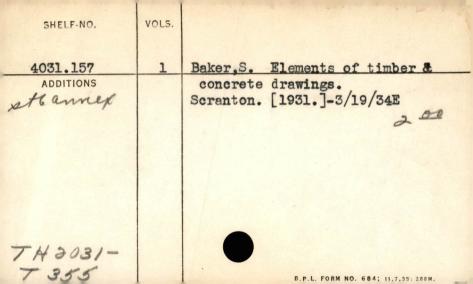


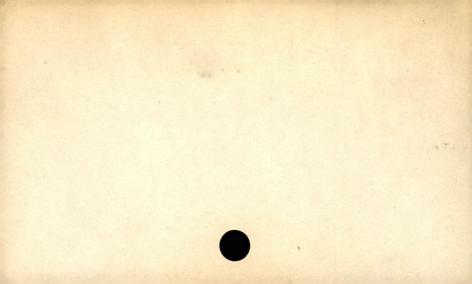
SHELF-NO.	VOLS.	
4031,154	1	Hebberger, B.F., etc. Blueprint
ADDITIONS		reading for the building and machine trades. N.Y. [1937.]-(1/26/37D)
Missing 19 5 4 A	1	(9/13/40D)
T379-HY		B.P.L. FORM NO. 684; 11.7,35; 288M.



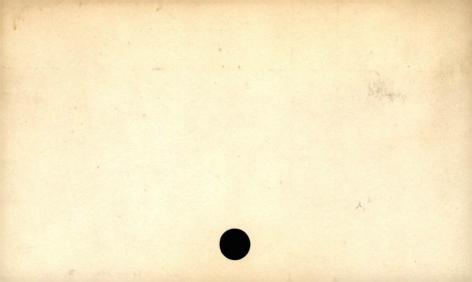
VOLS. SHELF-NO. 4031.155 Felten, R.B. Problems in machine drawing. N.Y. 1933.-3/9/33L ADDITIONS STACK 6 ANNEX TJ230-B.P.L. FORM NO. 684: 11.7.35: 288M.

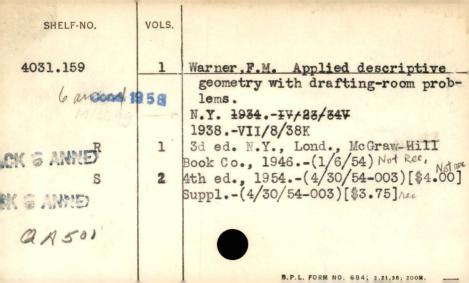






SHELF-NO.	VOLS.	
4031.158	1	Baker, S. Elements of structural
ADDITIONS STACK 6 ANNEX A TACK 6 ANNEX A to me disc	1	drawing. Scranton. [1931.]-(4/14/36PP) (10/20/36R)
7355-		B.P.L. FORM NO. 684; 11,7.35: 288M.

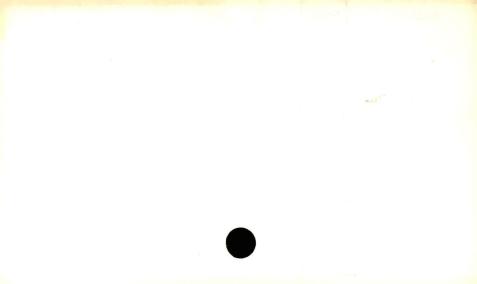




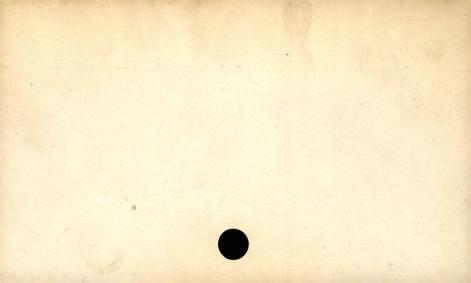


SHELF-NO.	VOLS.	
4031 •159 1959	1	Warner, Frank Melville. Applied descriptive geometry by: Frank M. Warner and Matthew McNeary. 5th ed. N.Y., McGraw- Hill, 1959. (XI/15/60-027) 5.25:
LC		II/15/61 B.P.L. FORM NO. 684A.

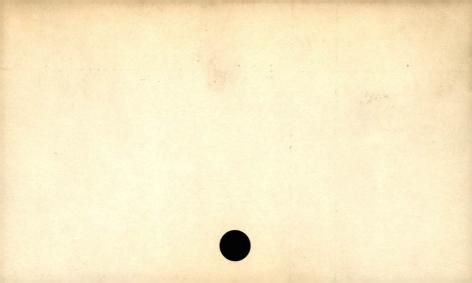
. 7

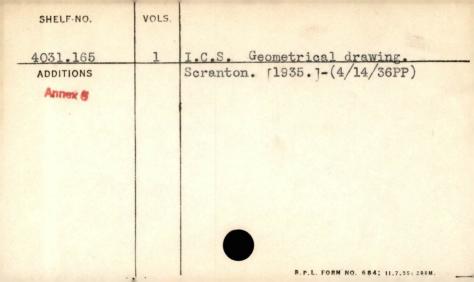


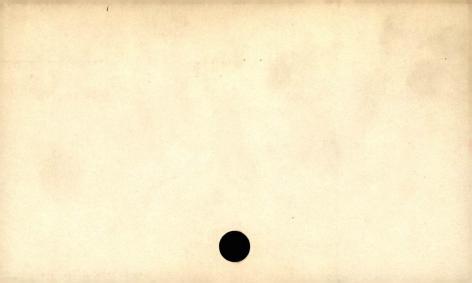
SHELF-NO.	VOLS.	
4031.161 ADDITIONS AT 6 anney	1	Smith, W.G. Engineering drafting. N.Y. 19346/21/34P
T363-		B.P.L. FORM NO. 684; 11,7.35: 286M.

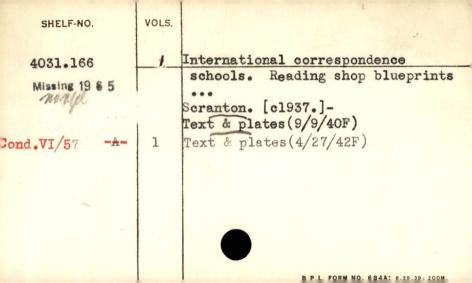


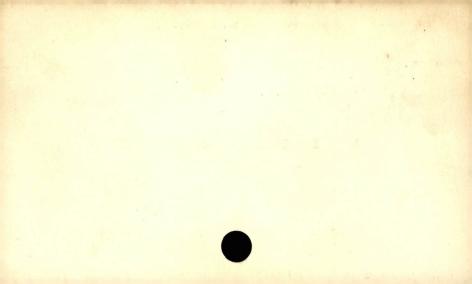
SHELF-NO.	vols.	
4031.163	1	I.C.S. Contracts and drawing.
ADDITIONS		Scranton. [1931.]-(7/2/35 T)
STACK 6 ANNEX		145
THU250		
TH4250		B.P.L. FORM NO. 684; 11.7.35; 280M.



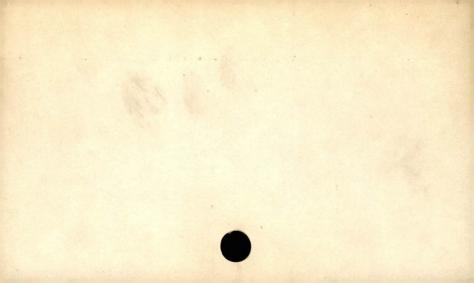


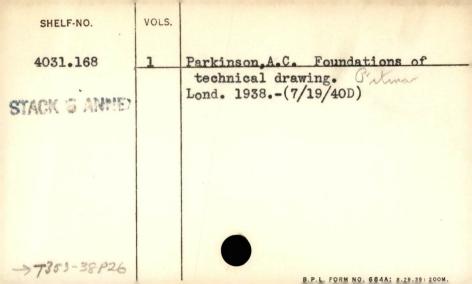






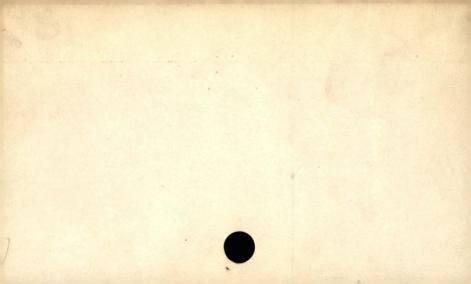
SHELF-NO.	VOLS.	The state of the s
4031.167 ADDITIONS Miss. 1942	1	Parkinson, A.C. Engineering work- shop drawing. Lond. 1936(4/17/36H)
No repl.		
		B.P.L. FORM NO. 684; 11,7,35; 288M.



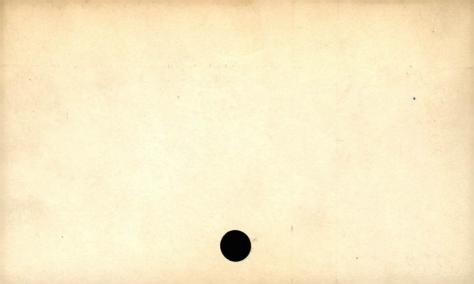




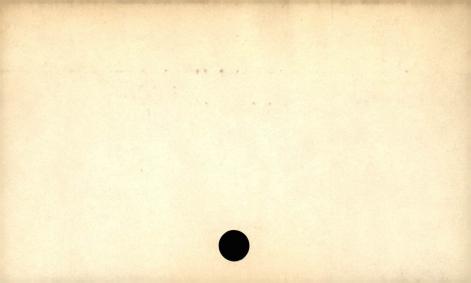
VOLS. SHELF-NO. Pryer, F.J. Machine drawing for 4031.169 students. ADDITIONS Lond. 1936.-(7/13/36KK) OV. V/42/ No repl. B.P.L. FORM NO. 684: 11.7.35: 288M.



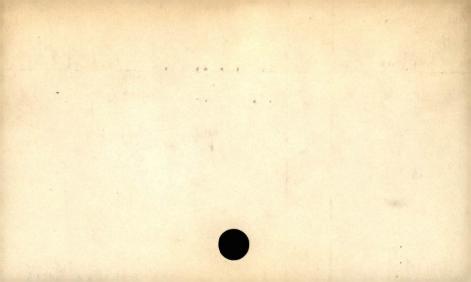
VOLS. SHELF-NO. Roberts. W.E. Beginning mechanical 4031,171 drawing units. Manual aut Properties. [1936.]-(8/29/36N)
1943 (10/26/43)) ADDITIONS STACK STANNET T 353-36858

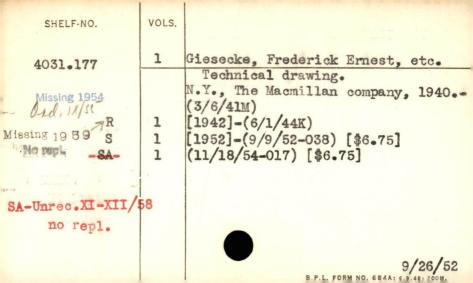


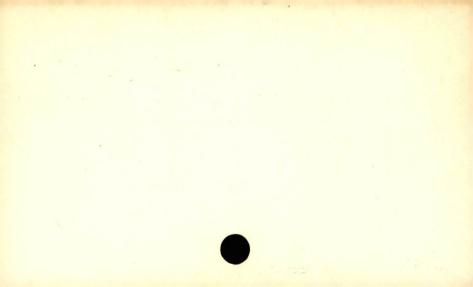
SHELF-NO.	VOLS.	
4031.173	1	James, W. H., etc. Working drawings
ADDITIONS STACK 6 ANNEX		of machinery. N.Y. 1931(11/16/36F)
7353-		B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO. VOLS. 4031.175 Paull.J.H. etc. Applied mechanical ADDITIONS et annex B.P.L. FORM NO. 684; 11,7,35; 288M.

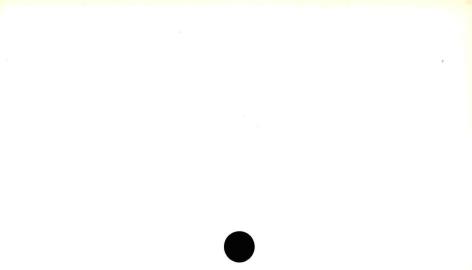


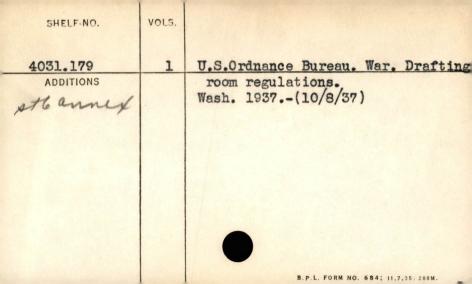


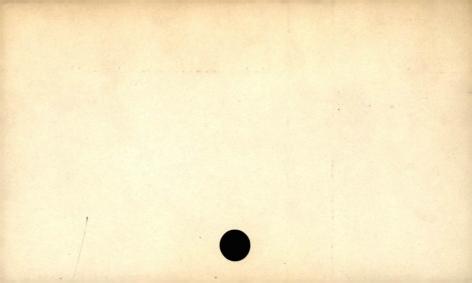


SHELF-NO.	VOLS.	
4031 •177	1	Giesecke, Frederick Ernest.
1963		Technical drawing [by] Frederick E. Giesecke, Alva Mitchell [and]
		Henry Cecil Spencer 4th ed., rev. by Henry Cecil Spencer.
		New York, Macmillan [1963, c1958]- (1/22/64-043) [\$8.25]
LCA		2/18/64

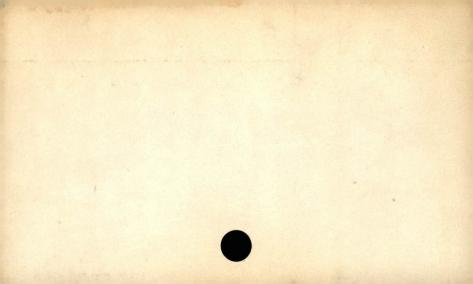
B.P.L. FORM NO. 684A

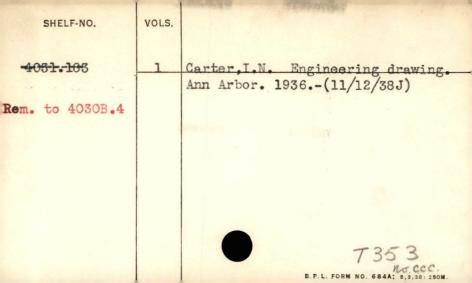


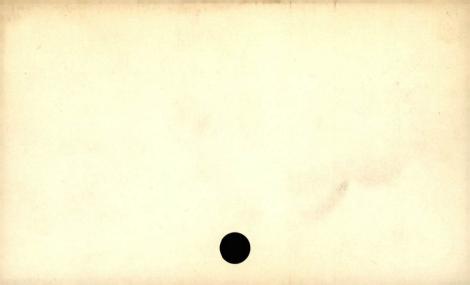


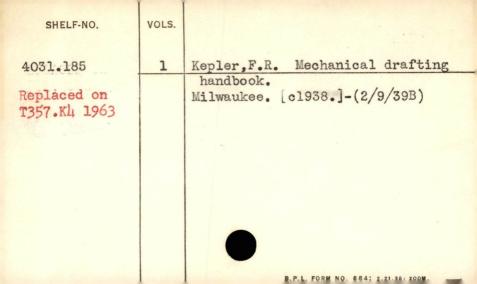


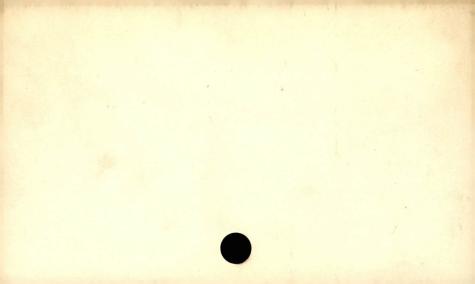
SHELF-NO.	VOLS.	
4031.181	1	Youngberg, E.S.
ADDITIONS		Mechanical drawing for high
STACK G ANNE		chic. 1938. =3/7/38M
(T353-38Y)		B.P.L. FORM NO. 684; 11,12,35; 192M.

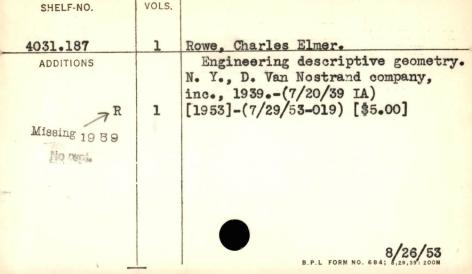


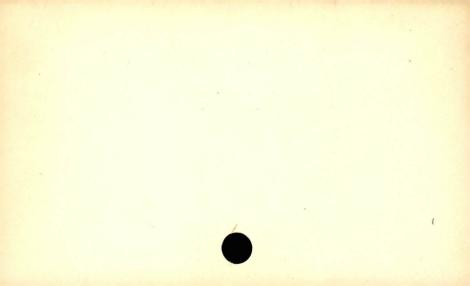


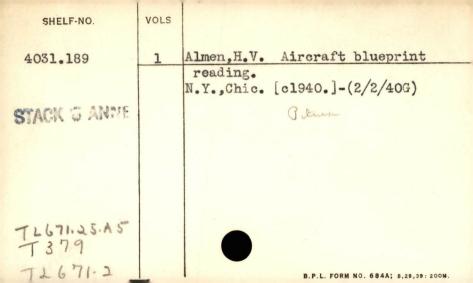


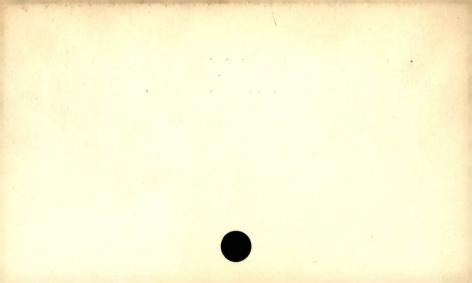






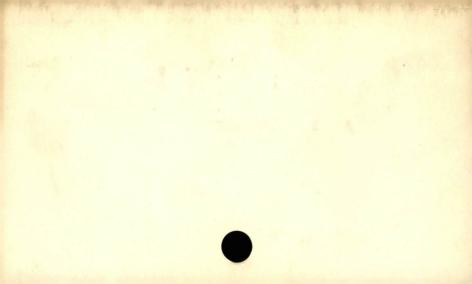


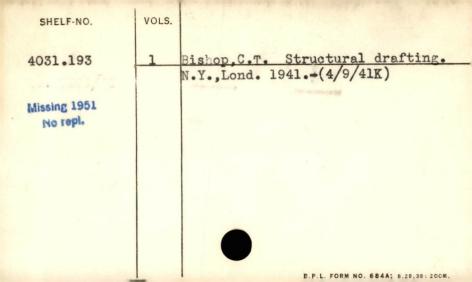


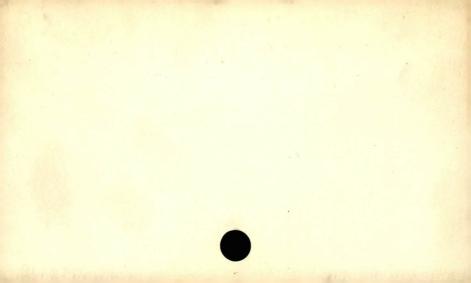


SHELF-NO.	VOLS.	
4031.191 Miss. 1942 Miss. 1942 A	1	International correspondence schools. Elements of blueprint reading. Scranton. [c1932.]-(9/9/40F) (4/27/42F)

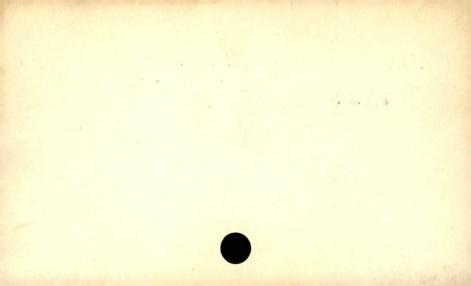
B.P.L. FORM NO. 684A; 8,29,39: 200M.



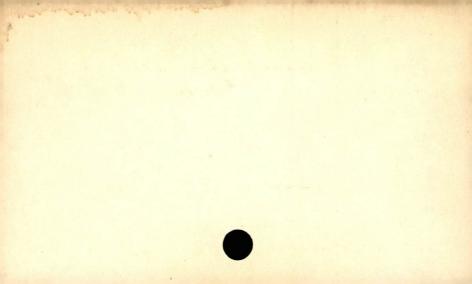




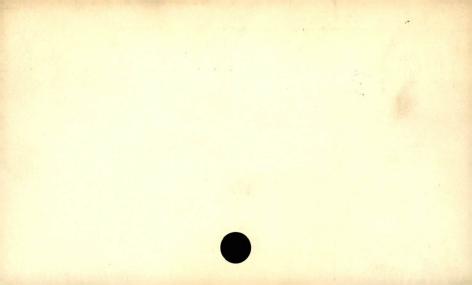
VOLS. SHELF-NO. Brimm, D.J., jr. Airplane drafting. Scranton. [c1940.]-(5/5/41A) 4031.195 ICS TL671.2



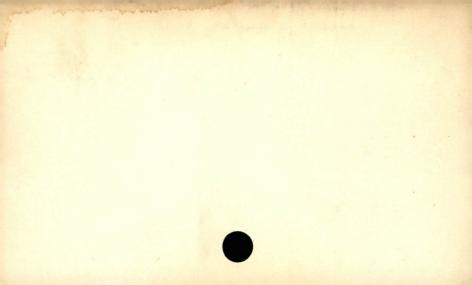
SHELF-NO.	VOLS.	
4031.196 STACK G ANME	1	Svensen Carl Lars. A manual of aircraft drafting. N.Y., 1941XI/13/41FA [1943]-IX/2/43A
TL671.2		B.P.L. FORM NO. 684A: \$,29,41: 200M.

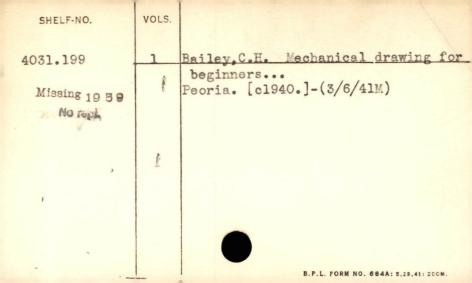


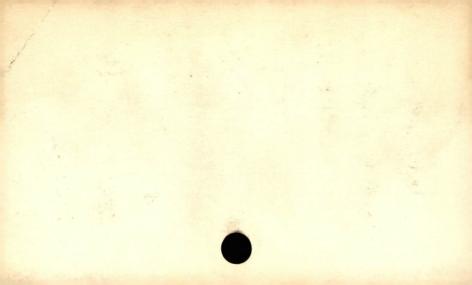
SHELF-NO.	VOLS.	
4031.197 st6 annex	1	Taylor, J.E. Engineering design. Lond. 1939(5/12/41T)
1 353		B.F.L. FORM NO. 684A; 8,29,39: 200M.



SHELF-NO.	VOLS.	
4031.198 STACK G ANNE	1	Society of automotive engineers, inc. Aircraft engine drafting room practice. N.Y. 1941(6/24/42B)
TL 671.25		B.P.L. FORM NO. 684A: 5,29,41: 200M.







Shelf 4031 220 230 240 250 260 270 280 290 201 211 221 231 241 251 261 271 281 291 202 212 222 232 242 252 262 272 2824 292 203 213 223 233 243 253 263 273 283 293 204 214 224 234 244 254 264 274 284 294 205 215 225 235 245 255 265 275 285 295

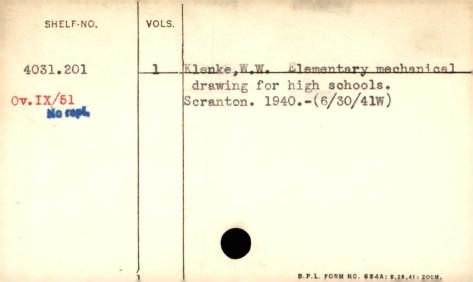
246× 256× 2664

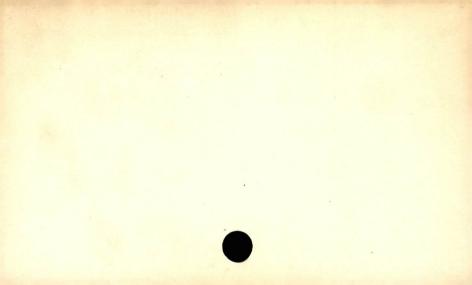
219 × 229 × 239 × 249 × 259 × 269 × 279 × 289 × 299

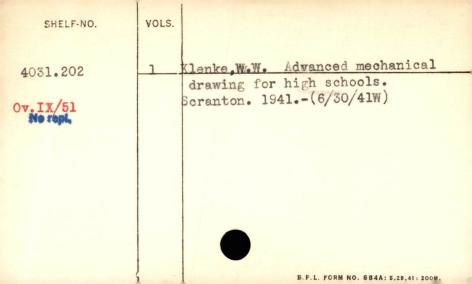
2584 268 4 278 2884

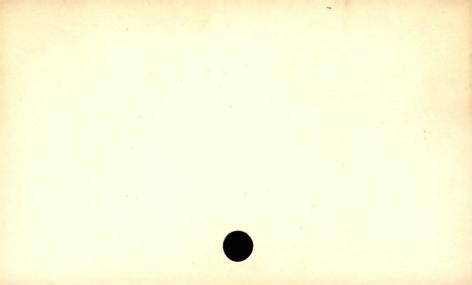
236 W



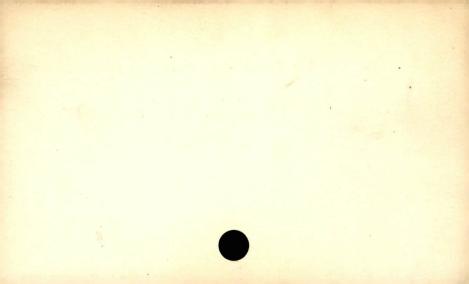


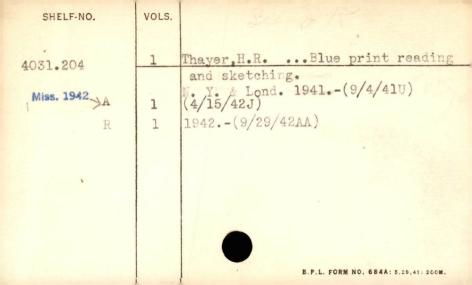


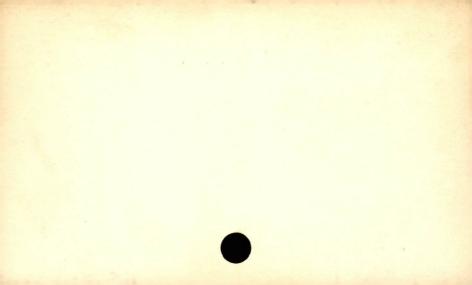


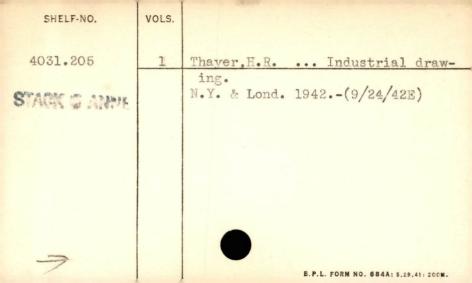


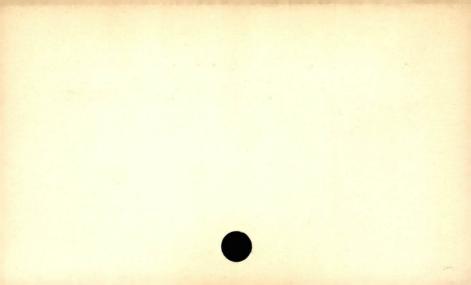
SHELF-NO.	VOLS.	
4031.203	2.	Berg.E. Mechanical drawing; in- struction units and problems Book 1. Milwaukee. [c1942.]-(5/4/42G) Book 2. (3/9/43J).
\rightarrow		B. P. L. FORM NO. 684A: 5,29,41: 200M.

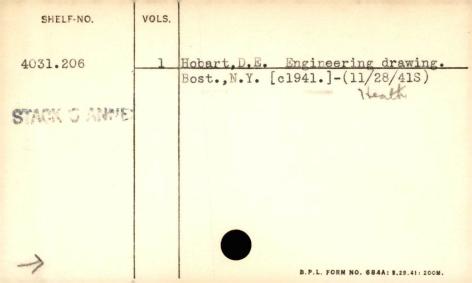


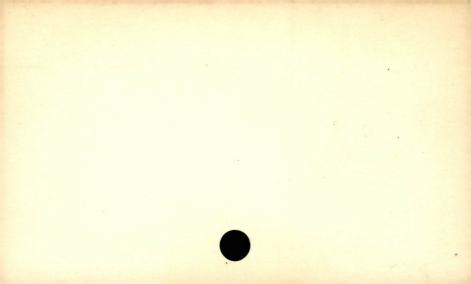


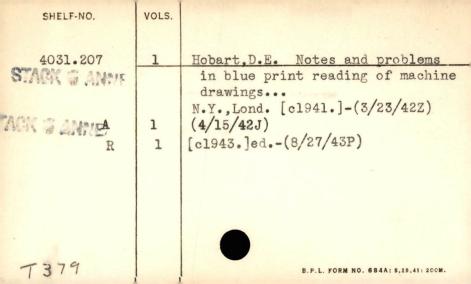


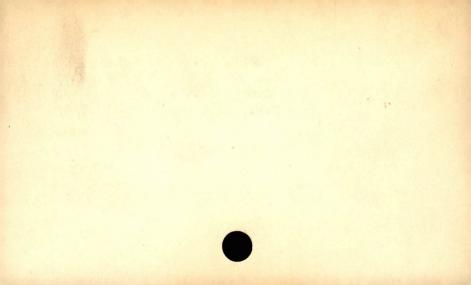


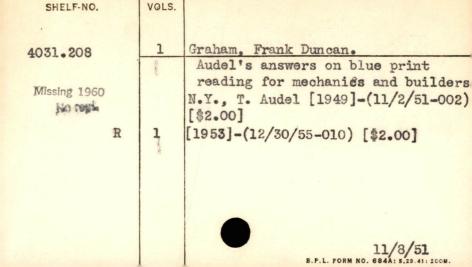


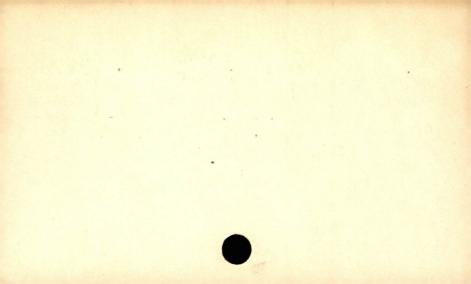






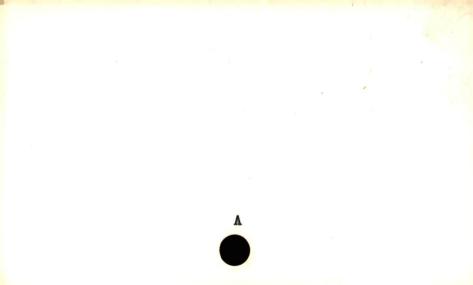


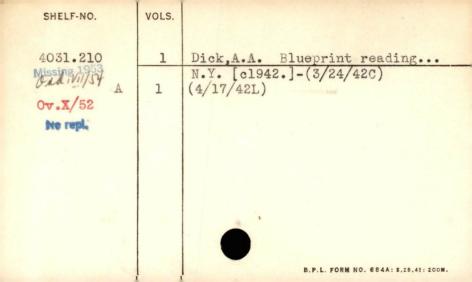


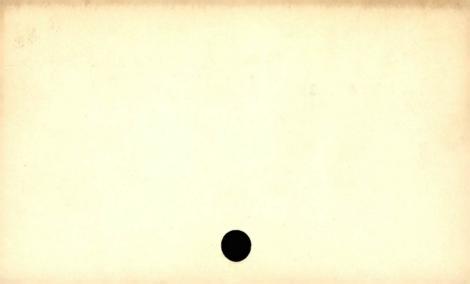


SHELF-NO.	VOLS.	
4031 •208	٦ .	Graham, Frank Duncan,
1957		Audels answers on blue print reading for mechanics and builders
		N. Y., Audel =1957s (XI/22/57-019) =\$3.00s
		ž.
LCA		VII/21/58

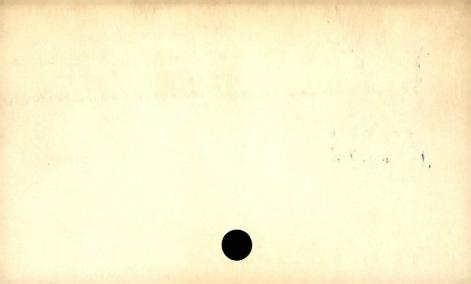
B.P.L. FORM NO. 684A.

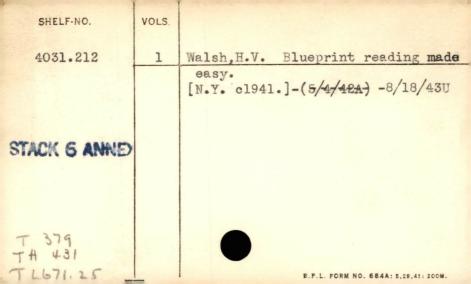


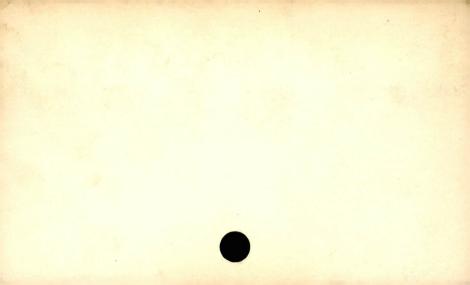




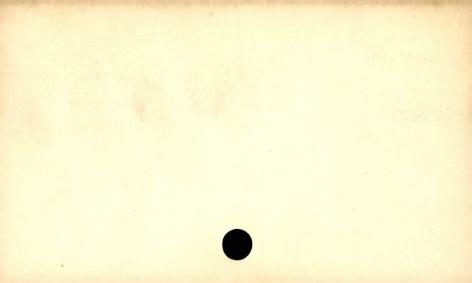
SHELF-NO.	VOLS.	
4031.211	1	National metal trades association,
STACK G ANYS		Chicago. How to read blueprints. Chic. c1940(2/26/42D)
T > 7.9		
1011		B.P.L. FORM NO. 684A: 5,29,41: 200M.

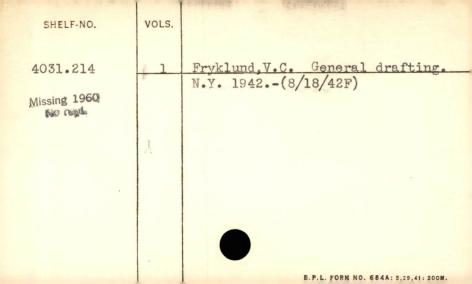


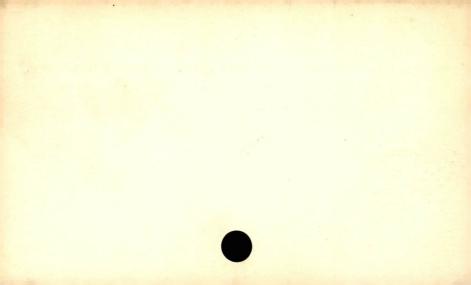




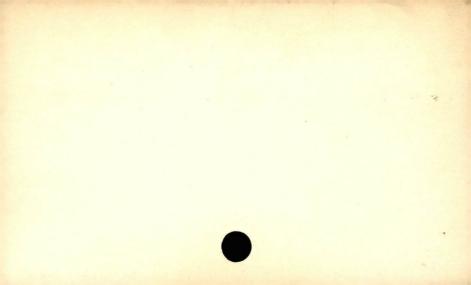
SHELF-NO.	VOLS.	
4031.213	1	Henry Ford trade school, Dearborn,
Ov.IX/51 No repl.		Mich. Mechanical drawing instruction sheets. Dearborn. [1941.]-(7/9/42Z)
		B.P.L. FORM NO. 684A: 5,29,41: 200M.

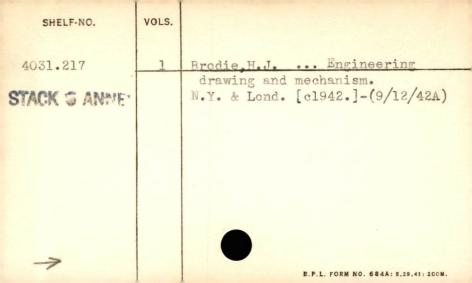


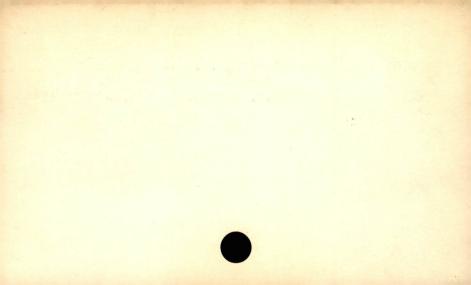




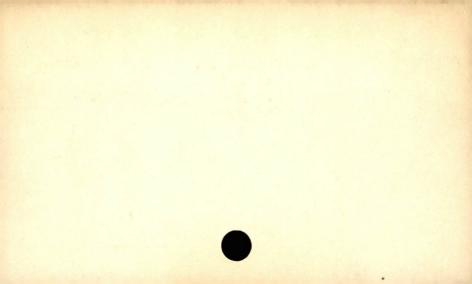
SHELF-NO.	VOLS.	To accompany to a
4031.215	1	Devette, W.A. Blueprint reading for the metal trades. Milwaukee. [c1942.]-(9/24/42E)
STACK 6 ANNE		
T379		B.P.L. FORM NO. 684A: 5,29,41: 200M.



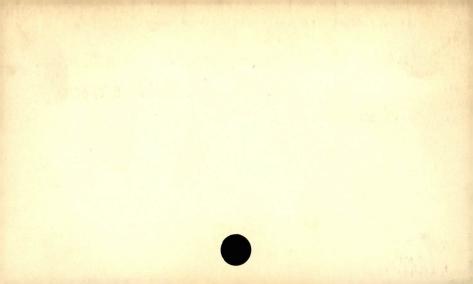




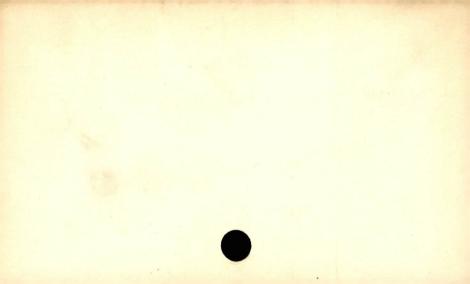
SHELF-NO.	VOLS.	
4031.218 STACK & ANNE	1	Rogers.W.W. Blueprint reading at work N.Y.,Chic.[etc.] [c1942.]- (1/7/43CA)
T379		B.P.L. FORM NO. 684A: 5,29,41: 200M.



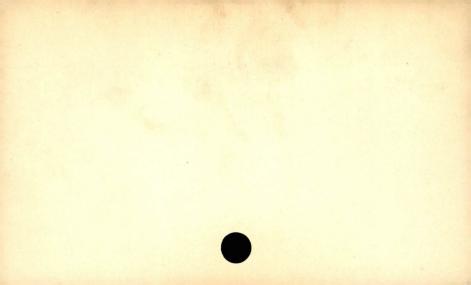
SHELF-NO.	VOLS.	
4031.219 STACK S ANNE	1	Meadowcroft, N. Aircraft detail drafting. N.Y. & Lond. 1942(2/3/43H)
TL671.25, M35		B.P.L. FORM NO. 684A: 4.29.39: 200M.

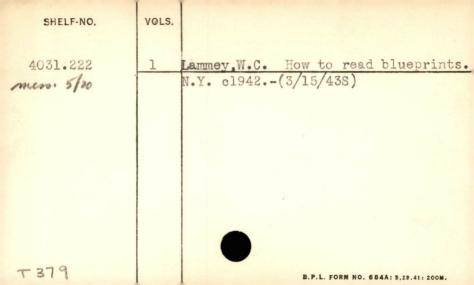


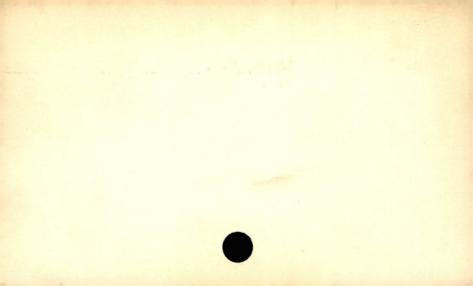
SHELF-NO.	VOLS.	
4031.220	1	Babbitt, A.B. Mechanical drawing,
Missing 19 6 5		including blueprint reading. N.Y. [1942.]-(2/23/43 I)
		B.P.L. FORM NO. 684A: 5,29,41: 200M.

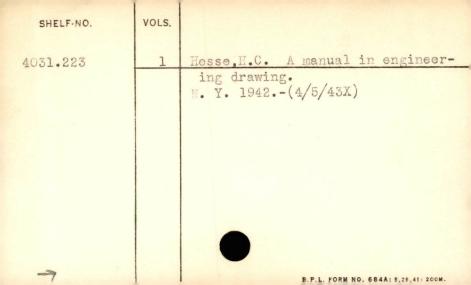


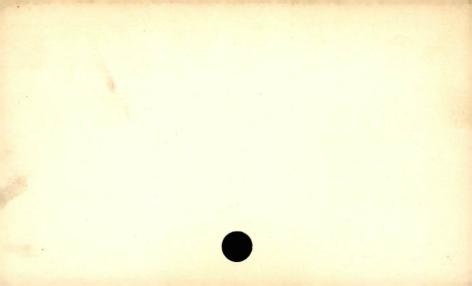
SHELF-NO.	VOLS.	
4031.221	1	Sahag,L.M. Engineering drawing. N.Y. [c1942.]-(3/15/43S)
7		B. P. L. FORM NO. 684A: 5,29,41: 200M.



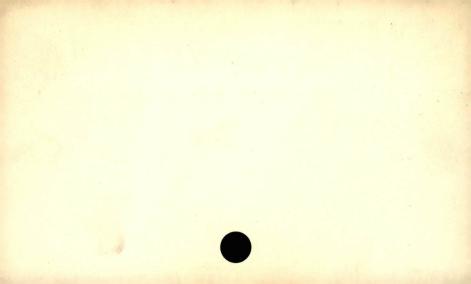




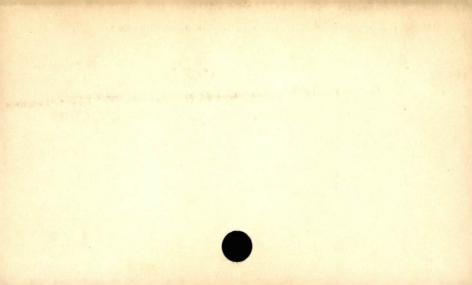


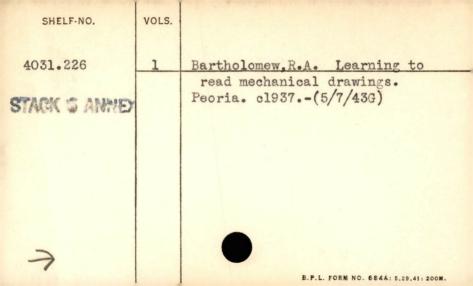


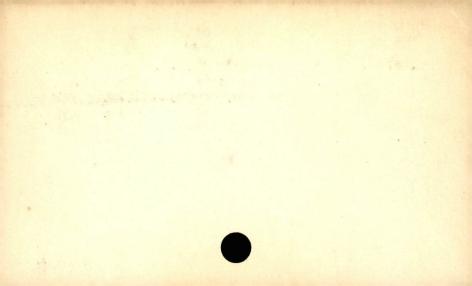
SHELF-NO.	VOLS.	
4031.224	1	Goff.F.L. Reading aircraft blue- prints. Bloomington. [c1942]-(5/7/43P)
TL671.25		B.P.L. FORM NO. 684A: 8.29.39: 200M.



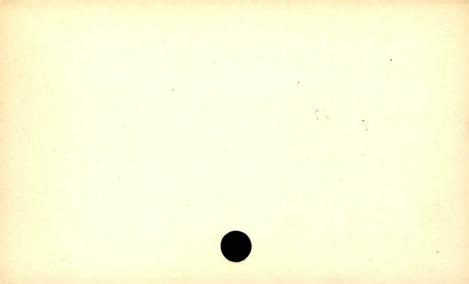
SHELF-NO.	VOLS.	
4031.225 STACK G ANNE	1	Hoelscher, R.P. Industrial production illustration for students, draftsmen and illustrators. N.Y. & Lond. 1943(5/3/43EA)
SK S AND R	1 1	(Feb.15,44X) N.Y.and Lond., McGraw-Hill, 1946. (12/31/53-010)[\$5.00]
→) T369		E.P.L. FORM NO. 684A: 5.25.41: 200M.





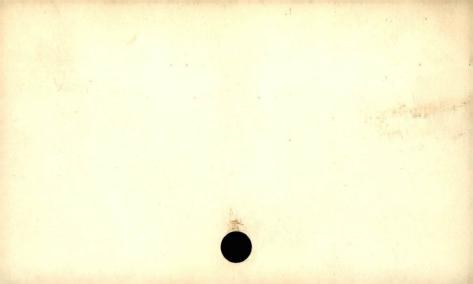


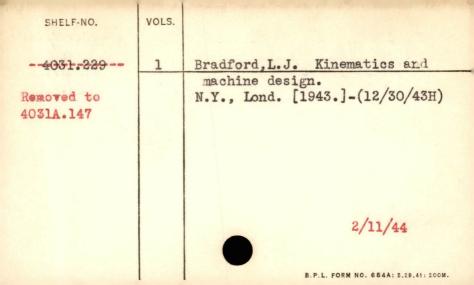
SHELF-NO.	VOLS.	
4031.227	1	Luzadder, Warren Jacob
ADDITIONS R Missing 19 89	1	Fundamentals of engineering drawing for technical students and professional draftsmen. N. Y., Prentice-Hall, inc., 1943(10/20/43N) 1952(7/29/53-019) [\$7.95]
	1	

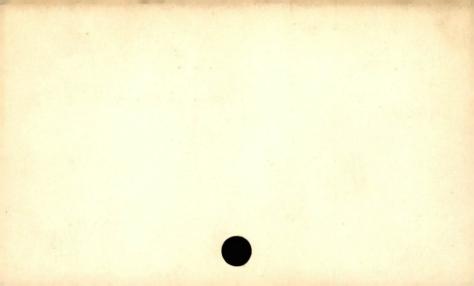


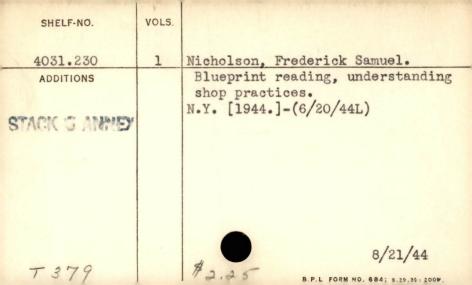
SHELF-NO.	VOLS.	
4031.228	1	Niederhoff, A.E. Blueprint reading
ADDITIONS		for shipbuilding trades. N.Y. & Lond. 1943(10/6/43E)
VM297.N5		B.P.L. FORM NO. 684; 8,29,39: 200M.

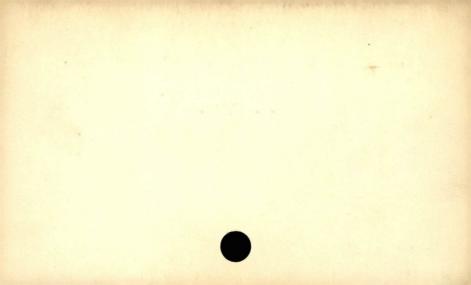
Y.







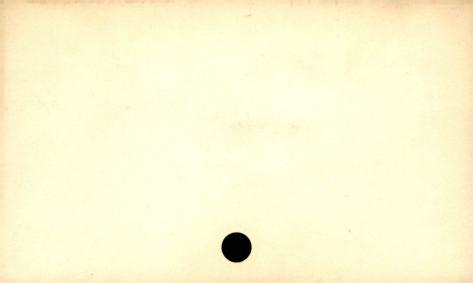


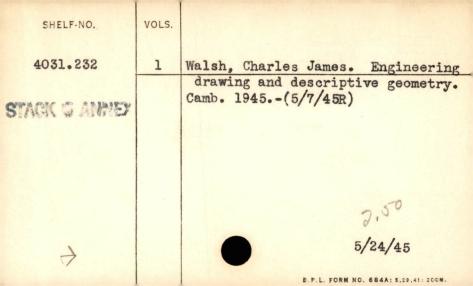


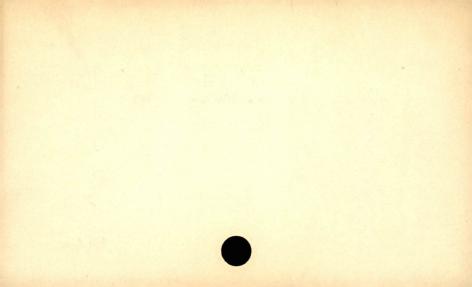
SHELF-NO.	VOLS.	
.230 1959	1	Nicholson, Frederick Samuel. Blueprint reading; understanding shop practices by Fred Nicholson Fred Jones and Cavins Baughman. 2d ed. Princeton, N. J., Van Nostrand 1959: (VIII/9/60-001) \$4.20:
		VIII/30/60
		B. P. L. FORM NO. 684A.

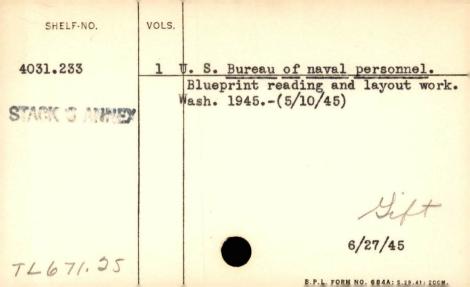
Λ

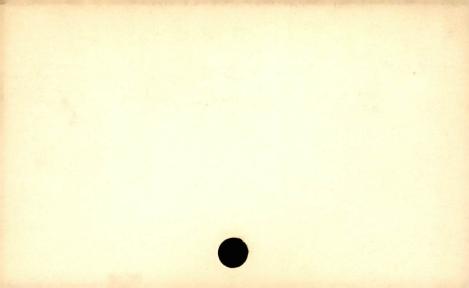
	SHELF-NO.	VOLS.	
S	4031.231 ·	1	U. S. Office of chief of Air corps (War dept.) Fundamentals of mechanical drawing. March 24,1943. [Wash. 1943.]-(10/20/43FA)
	>	44	11/29/44

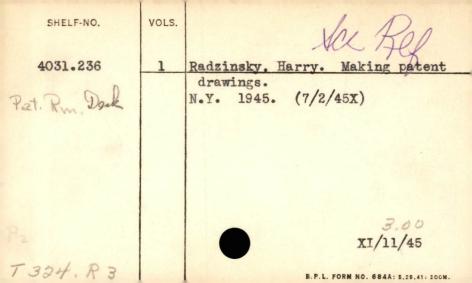


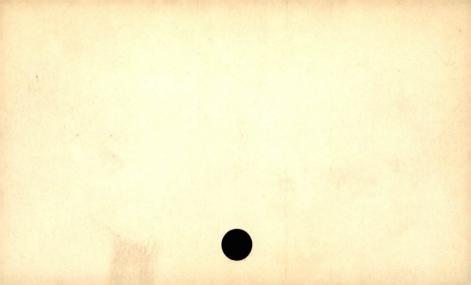




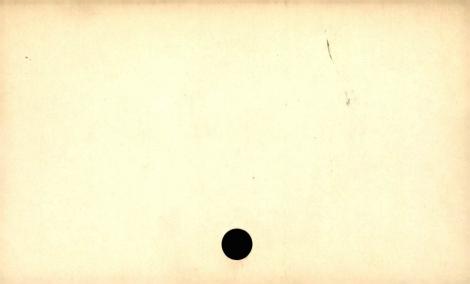


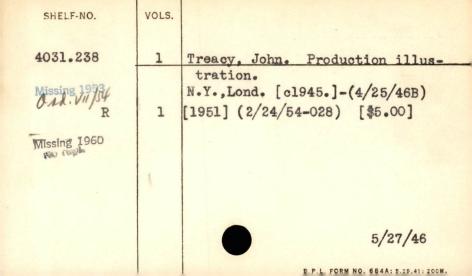


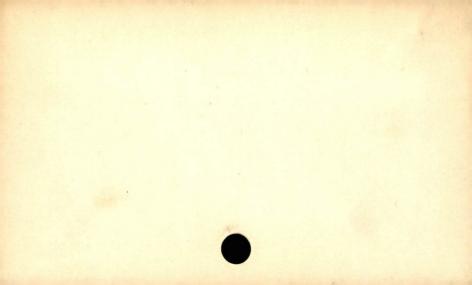




SHELF-NO.	VOLS.	
4031.237	1	Davis, David James. Aircraft mechanical drawing lst ed. N. Y., London. 1944. (7/18/45A)
TL671.25		IX/11/45 B.P.L. FORM NO. 684A: 5,29,41: 200M.







```
VOLS.
    SHELF-NO.
                       Mahan. John H
   4031.239
                          Western electric blueprint reading.
                       Mechanical trades training text ...
STACK S ANYE
                        [Kearny, N. J.] 1946.
                       v. 1 (X/7/46)
v. 2 (X/7/46)
                                              111/21/47
```



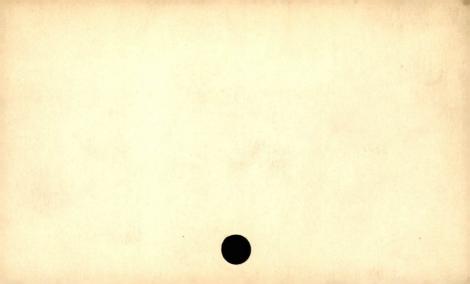
VOLS.	
1	Green, Daniel. Drawing for life and industry.
	Milwaukee, Bruce Publishing Co. [1945]-(7/31/47)
	pue
	5/20/48
'	vols.

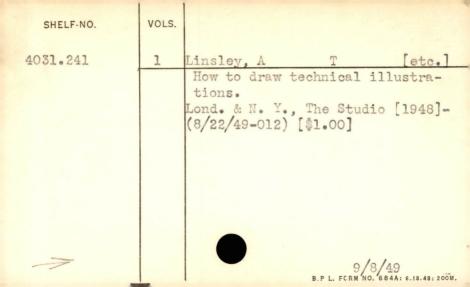
-

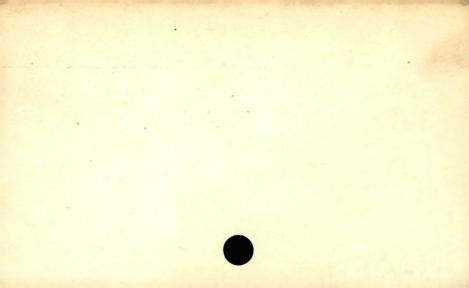
ALMON .

-

.





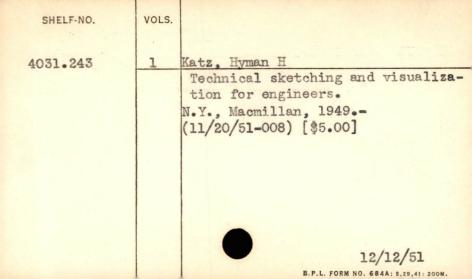


4031.242	1 17	irner, William Wirt, etc.
	N.	Basic engineering drawing. Y., Ronald Press [1950]- 11/8/50-051) [\$4.50]
Not same as 40	30B.183	3/28/51 B.P.L. FORM NO. 684A: 6.18.48: 200M.

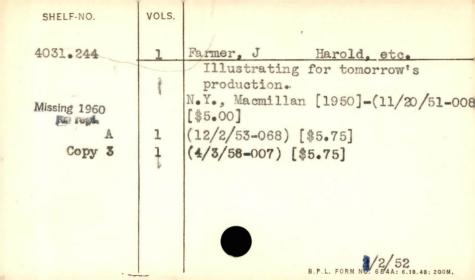
VOLS.

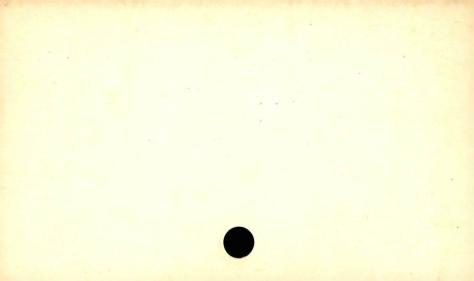
SHELF-NO.

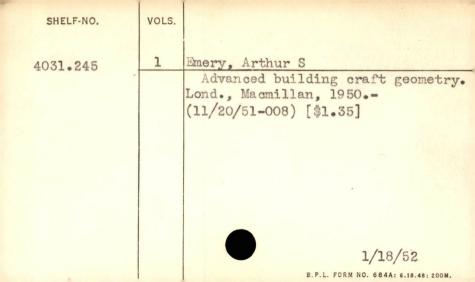
4030B.241



DEC 12 1951







not.

	11 2 3 3	
*4031.247	1	U. S. Navy. Naval Air Technical
		Training Command. Blueprint reading.
		Wash., U. S. Govt. Print. Off., 1951(10/15/51)
		6/26/52 B.P.L. FORM NO. 684A; 5,29,41; 200M.

VOLS.

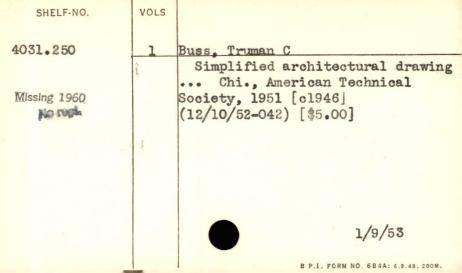
SHELF-NO.

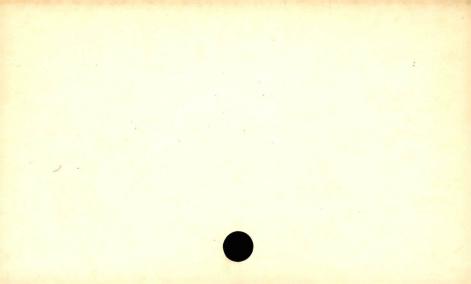
JUL 17 1952

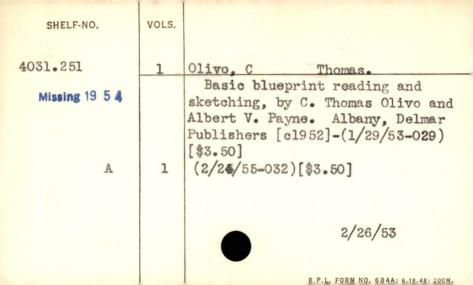
4031.249	1	Luzadder, Warren Jacob.
		Technical drafting essentials for vocational and technical students. N.Y., Prentice-Hall, 1950 (9/22/52-069) [\$4.00]
Missing 19 6 0 R	1	[1957] (9/10/57-037) [\$5.35]
		10/28/52
and the second second second	1	B.P.L. FORM NO. 684A: 6.18.48; 200M.

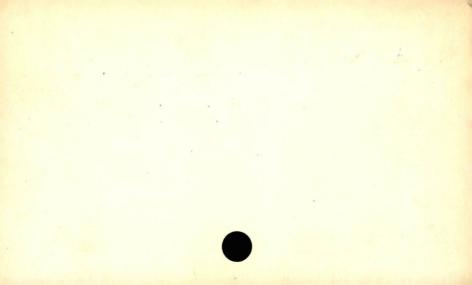
SHELF-NO.

VOLS.

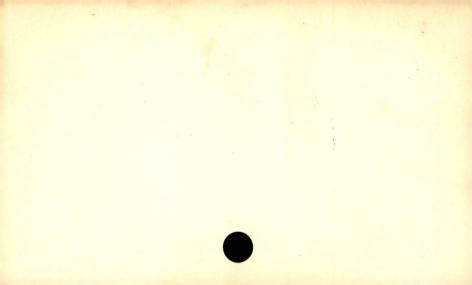


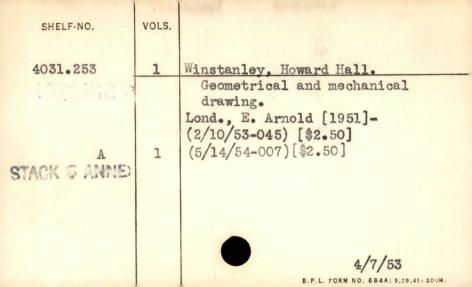


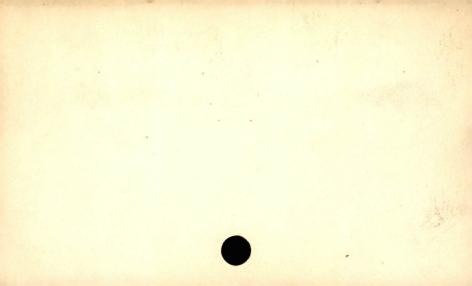




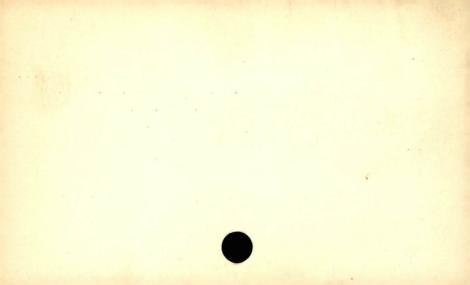
SHELF-NO.	VOLS.	
4031.252	1	Connecticut. Curriculum Committee
		for Blueprint Reading for the Building Trades. Building trades blueprint reading and sketching, basic course. Albany, Delmar Publishers [1952] (1/29/53-028) [\$4.25]
A	1	(12/28/58-029)
STACK S ANNE		_
		3/18/53
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

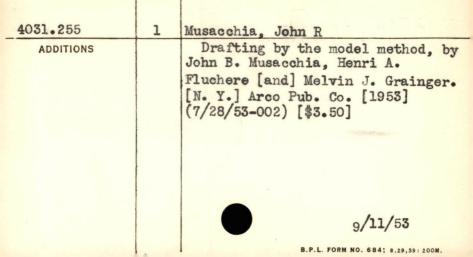






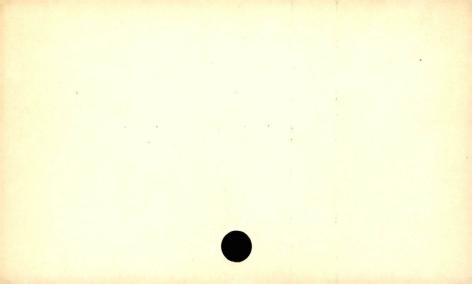
SHELF-NO.	VOLS.	
4031.254	1	Healy, William L
ADDITIONS		Simplified drafting practice
		[by] W. L. Healy & A. H. Rau.
STACK & ANNE		[Student ed.] N. Y., Wiley [1953]
PART ACTA OF A SERVICE		(7/29/53-019) [\$4.25]
No Repl R	1	N.Y., Wiley [1953] (Other ed.)
•		(5/17/54-009)[\$5.00]
R-A	1	(1/11/55-011)[\$4.00]
	_	9/11/53
		9/11/55
	_	B.P.L. FORM NO. 684; 5,29,36: 200M.

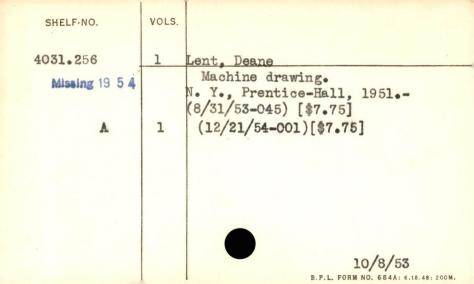


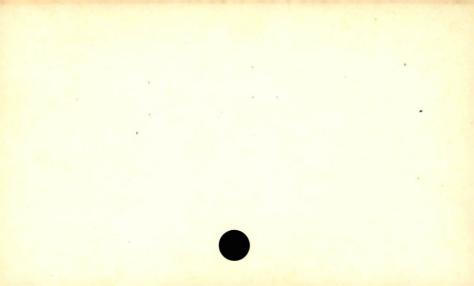


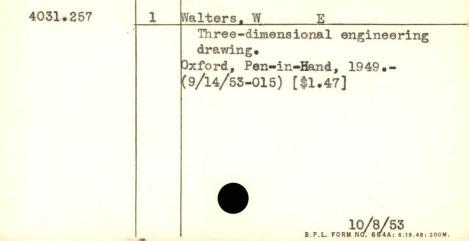
SHELF-NO.

VOLS



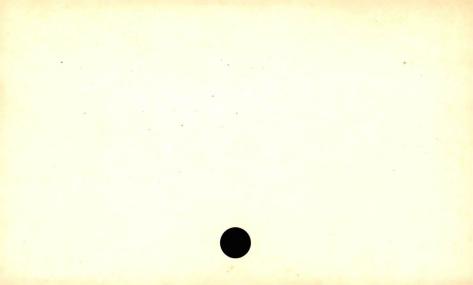


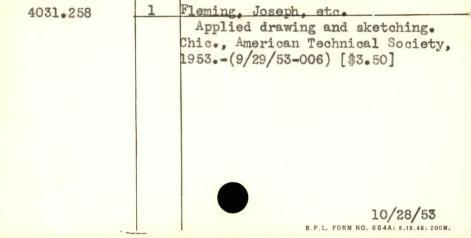




VOLS.

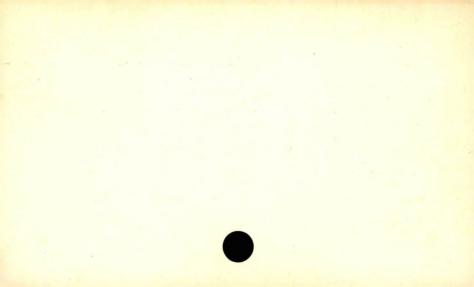
SHELF-NO.

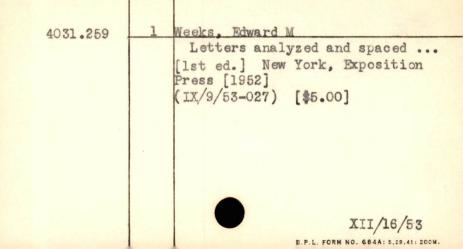




SHELF-NO.

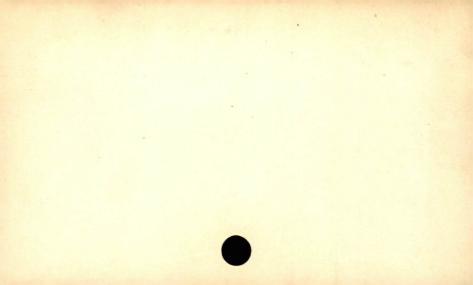
VOLS.

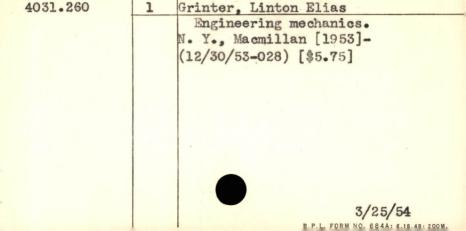




VOLS.

SHELF-NO.



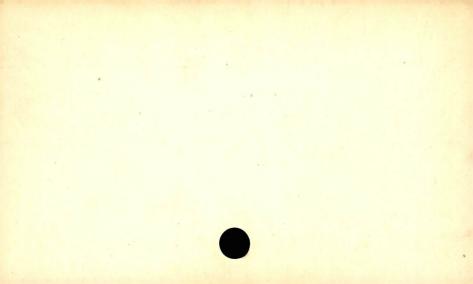


SHELF-NO.

VOLS.

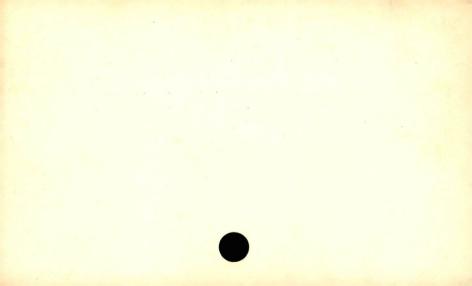
water to the second of the second

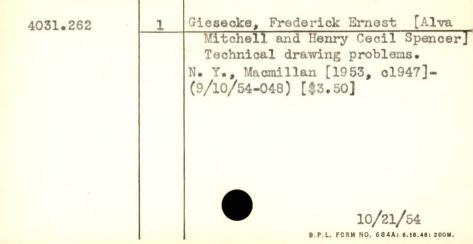
Rem. to 4014.525



SHELF-NO.	VOLS.	
4031.261	1	Drawing, sketching and blueprint reading N. Y., McGraw-Hill, al954(4/20/54-002) [\$3.96]
		6/2/54 B.P.L. FORM NO. 684A: 6.18.48: 200M.

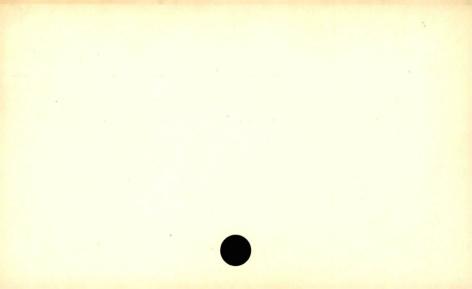
CHELENO





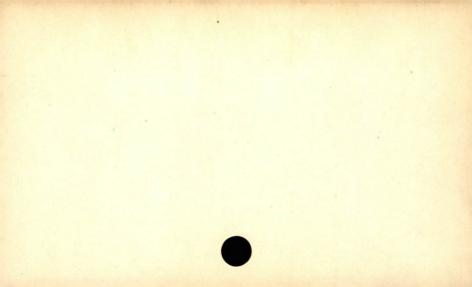
VOLS.

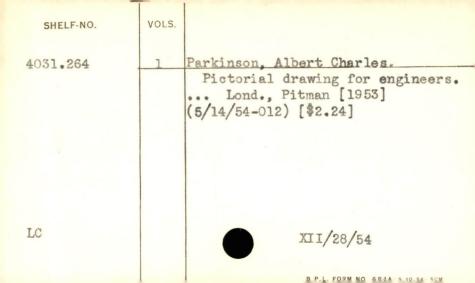
SHELF-NO.

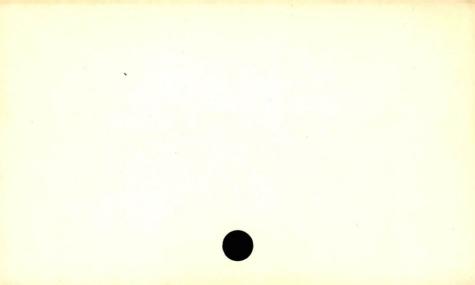


SHELF-NO.	VOLS.	
4031.263	1	Beresford-Evans, J Form in engineering design Oxford, Clarendon Press, 1954. (8/18/54-035) [\$1.70]
LC		XII/20/54

B.P.L. FORM NO. 684A: 5,29,41: 200M.







SHELF-NO.	VOLS.	
4031.265	1	Giachino, Joseph William
A	1	American Technical Society's Drafting ebys J. W. Giachino eands Henry J. Beukema. Chicago, American Technical Society e1954s (X/25/54-028) e3.80s (4/14/55-037)[\$3.80]
LC		1/26/55 B.P.L. FORM NO. 684A: 5,29,41: 200M.

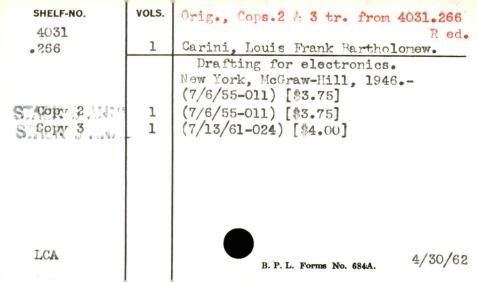
. -----



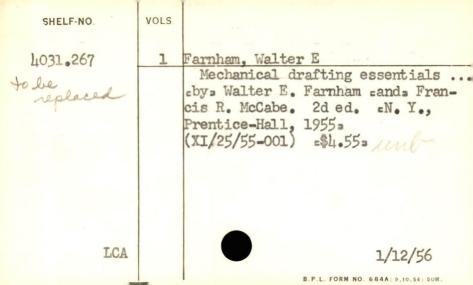
shelf-No. 4031 •265 1960	vols.	Giachino, Joseph William. American Technical Society's drafting ebys J. W. Giachino eands Henry J. Beukema. e2d ed., rev.s Chicago, American Technical Society e1960s (X/25/60-039) e\$4.75s
rc		II/9/61

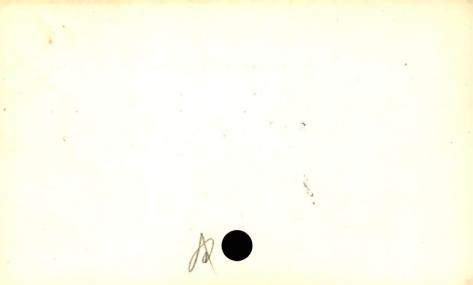
B.P.L. FORM NO. 684A:

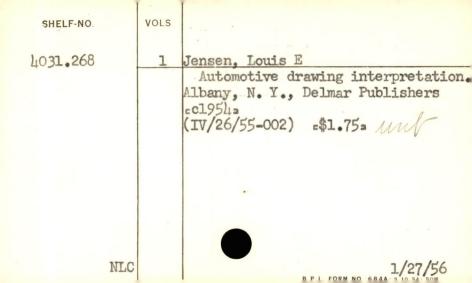
.



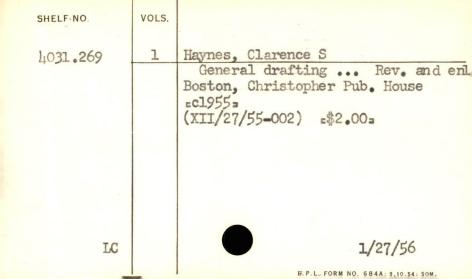




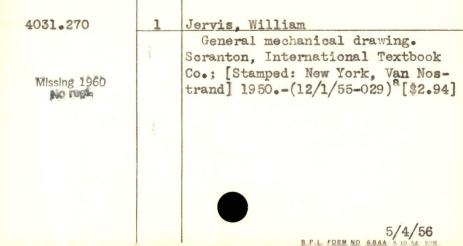




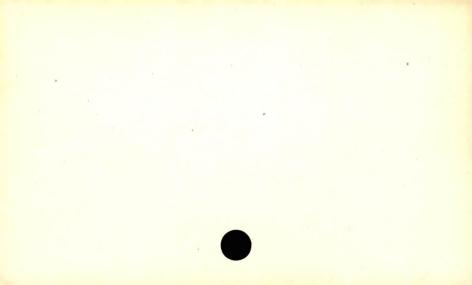


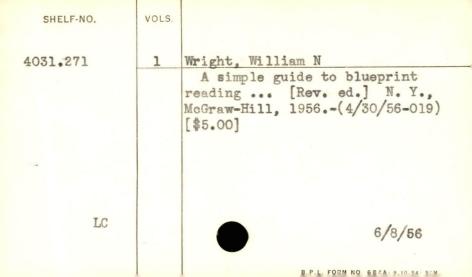


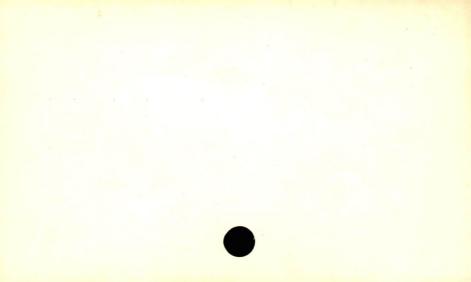


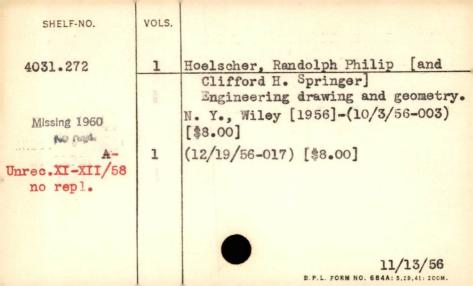


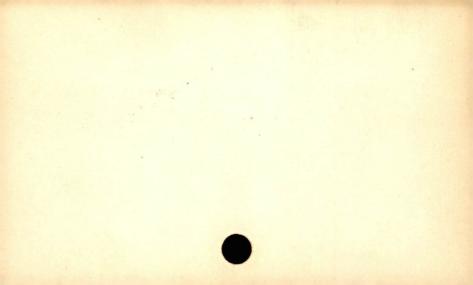
VOLS





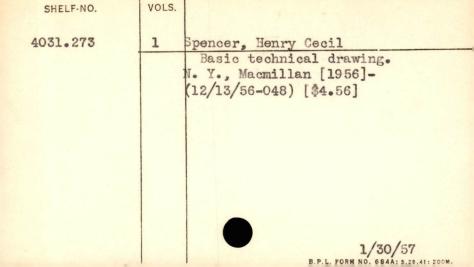




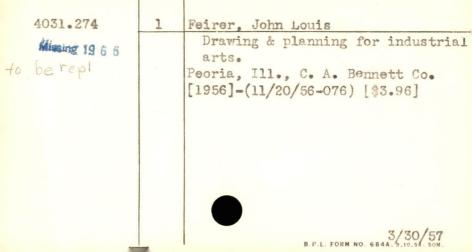


SHELF-NO.	VOLS.	Tr. from 4031.289
4031	1	Hoelscher, Randolph Philip.
1961		Engineering drawing and geometry [by] Randolph P. Hoelscher [and] Clifford H. Springer. 2d ed.
Removed 4 7353. H625 1961		New York, Wiley [1961]-(5/4/61-009) [\$8.95]
1961		
LC		B. P. L. Forms No. 684A. 3/30/62

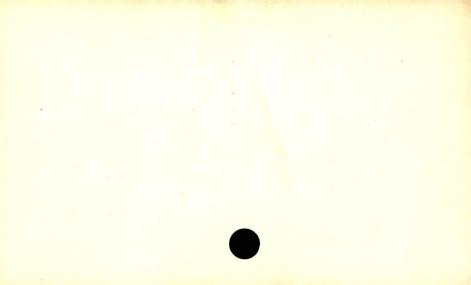








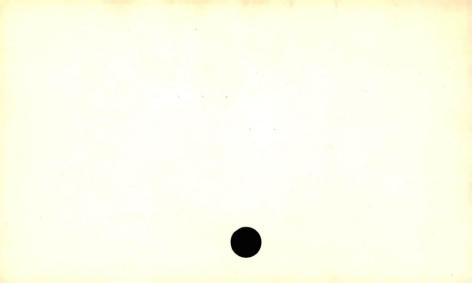
VOLS

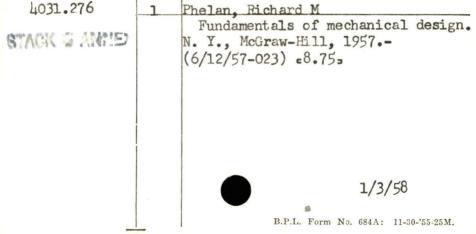


```
American Institute of Steel
*4031.275
                    Construction.
                    The A. I. S. C. textbook of
                    structural shop drafting. 1st ed.
                  N. Y., 1956 cc1950:
                  v.1 (8/21/57-059) =3.85=
                 v.2 (8/21/57-059) =3.85=
                  v.3 (8/21/57-059) =4.40=
                                            10/17/57
```

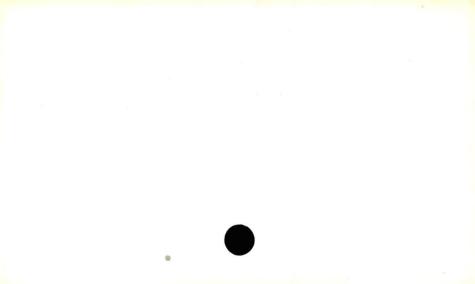
VOLS.

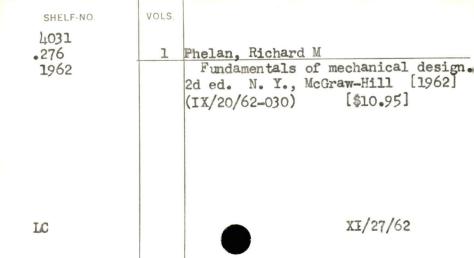
SHELF-NO.





VOLS.





B P.L. FORM NO 684A.

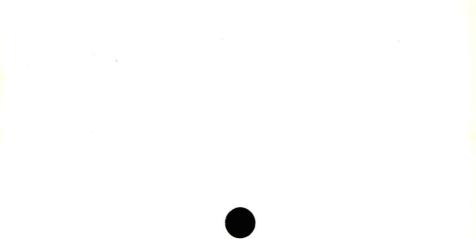
	Graphics for engineers. Englewood Cliffs, N. J. Prentice-Hall, 1957(11/20/57-043) 28.65.
	1/16/58
 _	B.P.L. Form No. 684A: 11-80-'55-25M.

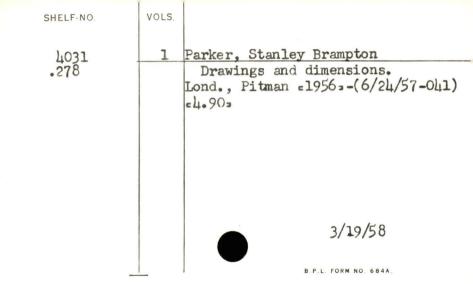
Luzadder, Warren Jacob

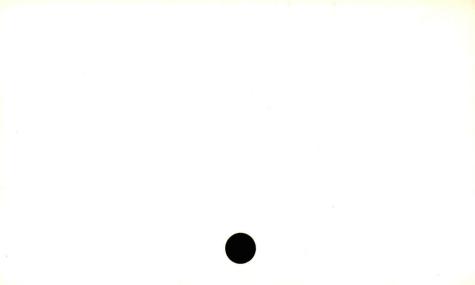
VOLS.

SHELF-NO.

4031.277



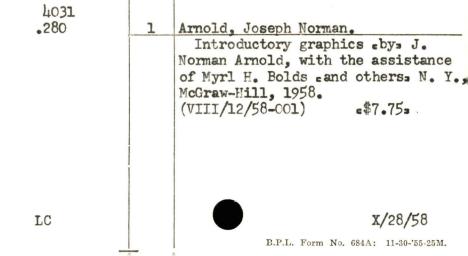




SHELF-NO.	VOLS.	
*4031 .279	1	Katz, Hyman H Handbook of layout and dimensioning for production. N. Y., Macmillan c1957s (XII/31/57-027) c\$12.50s
		V/28/58

B.P.L. FORM NO. 684A.





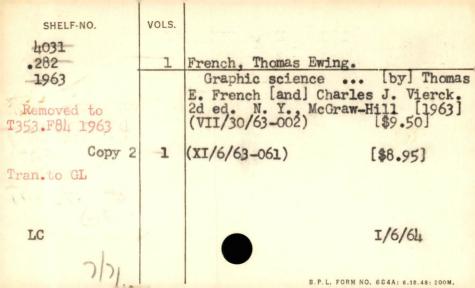
VOLS.

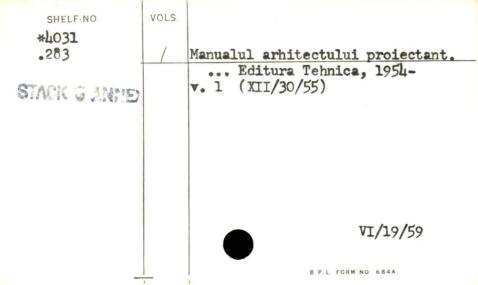
.

SHELF-NO.	VOLS.	
4031 •281	1	American Society of Mechanical En-
		gineers. A guide for preparing technical illustrations for publication and projection. New York = 1954: (XI/5/56-127) = \$1.25:
NLC		XI/5/58

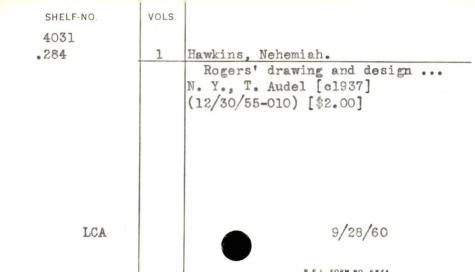
B.P.L. Form No. 684A: 11-30-'55-25M,

	1	
SHELF-NO.	VOLS.	
403 1 .282	1	French, Thomas Ewing.
		Graphic scienceby Thomas E. French and Charles J. Vierck. N. Y., McGraw-Hill, 1958. (XI/7/58-027) \$8.50
		II/6/59
_		B.P.L. FORM NO. 684A.

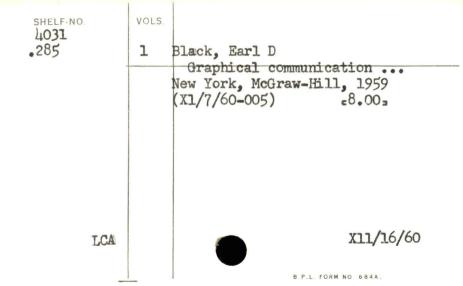








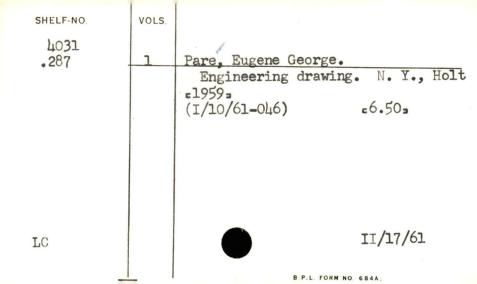




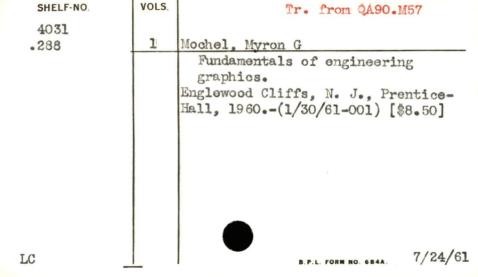


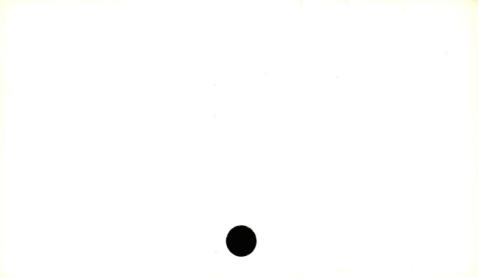
\$HELF-NO. 4031 •286	VOLS.	Welch, Herbert Earl. Basic mechanical drawing. New York, McGraw-Hill c1959: (XI/7/60-006) c5.25:
LC		I/6/61 B.P.L. FORM NO. 6844

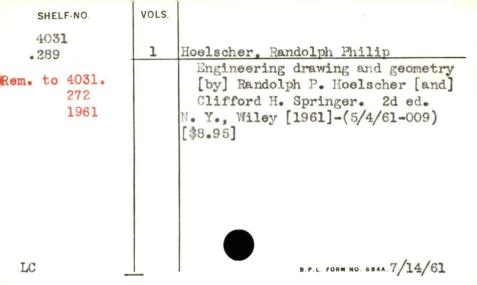


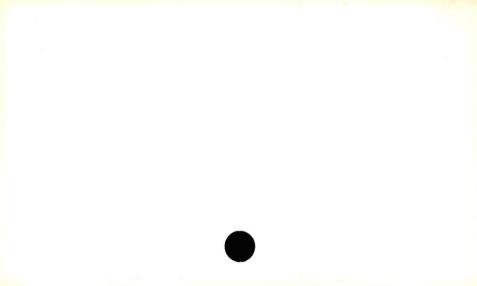












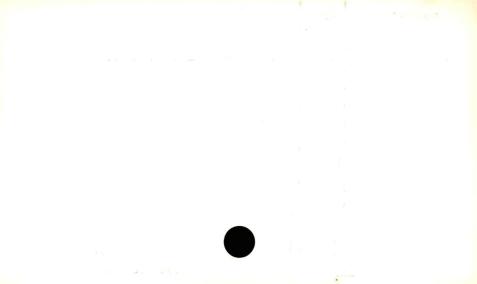
4031 •290	1	Betterley, Melvin L Sheet metal drafting.	
		N. Y., McGraw-Hill, 1961 (6/2/61-028) [\$6.50]	
LC		B. P. L. FORM NO. 684A.	7/27/61

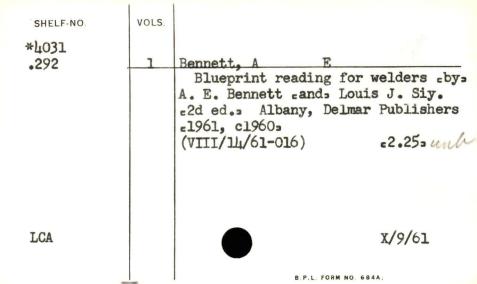
SHELF-NO.

VOLS.



SHELF-NO.	VOLS.	
4031 •291	1	Giachino, Joseph William
		Engineering-technical drafting and graphics [by] J. W. Giachino [and] Henry J. Beukema. Chic., American Technical Society [1961]-(6/2/61-031) [\$9.75]
		.9
LC		B.F.L. FORM NO. 684A; 7/28/61

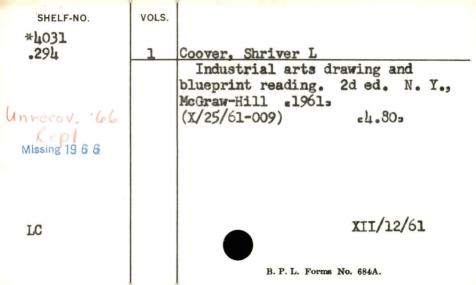




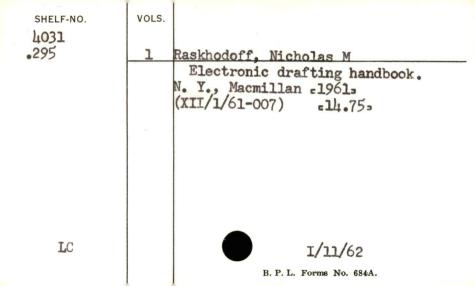
A

SHELF-NO.	VOLS.	
4031 •293	1	Baer, Charles J
		Electrical and electronic drawing. N. Y., McGraw-Hill, 1960. (VII/13/61-016) £6.00.
LCA		XI/13/61
		B.P.L. FORM NO. 684A;

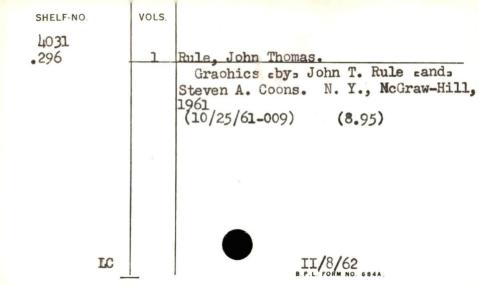
A



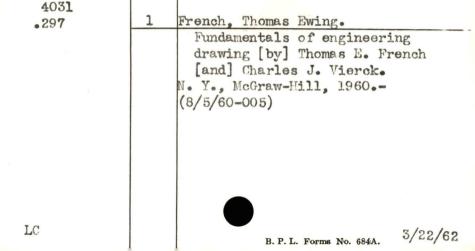




a



σ



SHELF-NO.

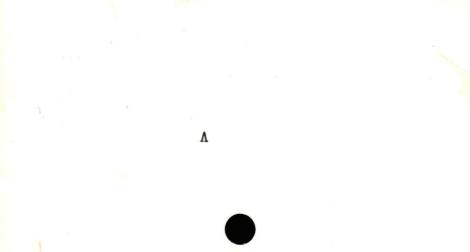
VOLS.

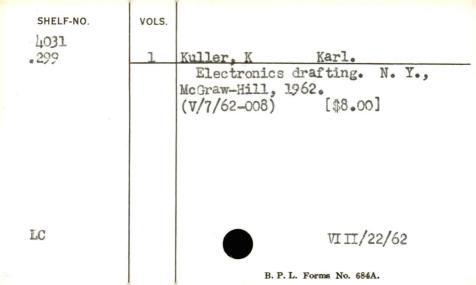
Trans. from 4031.62 1960



SHELF-NO.	VOLS.	
4031 •298	1	Gibby, Joseph Clifford. Technical illustration Chicago, American Technical Society [1962] (V/10/62-005) [\$6.60]
LC		VIII/13/62

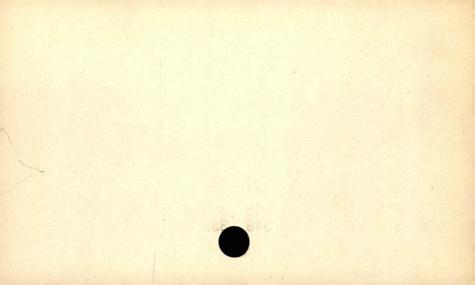
B.P.L. FORM NO. 684A.

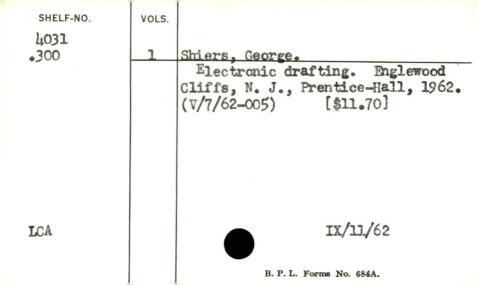






3004 310	320	330	340	350	360	370	380	390
3014311	321	331	341	351	361	371	381	391
302 312	322	332	342	352	362	372	382	392
3034-313	323	333	343	353	363	373	383	393
304 +314	324	334	344	354	364	374	384	394
305 4315	325	335	345	355	365	375	385	395
306 316	326	336	346	356	366	376	386	396
307 317	327	337	347	357	367	377	387	397
308 318	328	338	348	358	368	378	388	398
309 319	329	339	349	359	369	379	389	399
								-30





A

January and the College

SHELF-NO	VOLS.	-
4031 •301	1	Levens, Alexander Sander. Graphics, with an introduction to conceptual design. N. Y., Wiley [1962] (VII/11/62-004) [\$9.50]
rc		X/19/62 B.P.L. FORM NO. 684A.

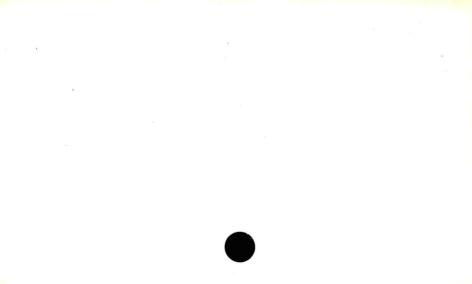
SHELF-NO.	VOLS.	
*4031 •302	1	U. S. Dept. of Defense. Standardization requirements for engineering drawings and associated documentation. [Washington, U. S. Govt. Print. Off.] 1962. (VII/16/62) unt
0.4		1/114/63
V -		B.P.L. FORM NG. 684A;

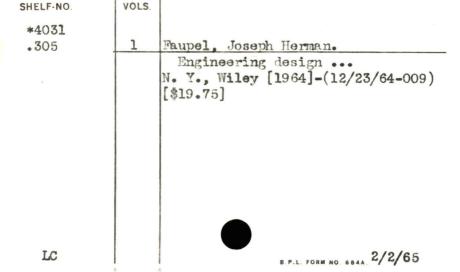
ν. Δ

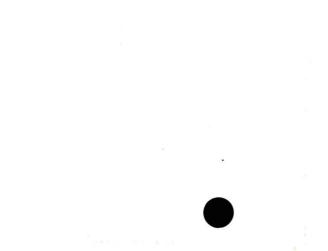
SHELF-NO.	VOLS.		
4031			
•303	1	Giachino, Joseph 1	William.
		Drafting technol	logy [by] J. W.
		Giachino [and] Her	ary J. Beukema.
			Technical Society
		(II/13/64-004)	[\$6.75]
LC			VI/18/64
IC			VI/18/64

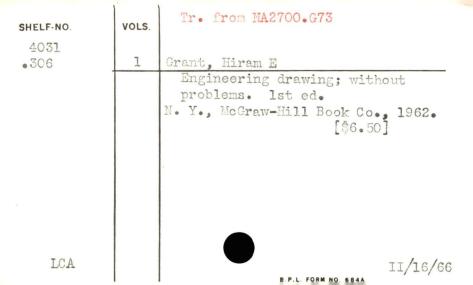
B.P.L. FORM NO. 684A

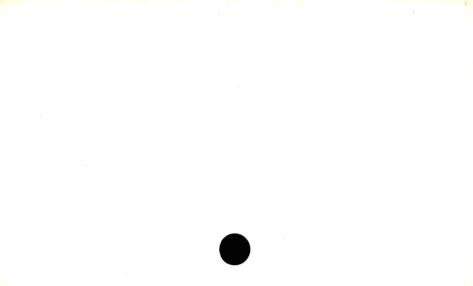
SHELF-NO.	VOLS.	
4031		
.304	1	Hoelscher, Randolph Philip.
Unrecovilla Repl	P	Basic drawing for engineering technology [by] Randolph P. Hoelscher, Clifford H. Springer [and] Jerry Dobrovolny. N. Y., Wiley [1964]-(4/30/64-009) [\$6.95]
Missing 19 6 6		
LC		7/28/64
		B.P.L. FORM NO. 684A



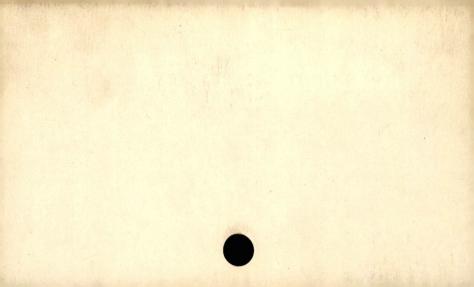




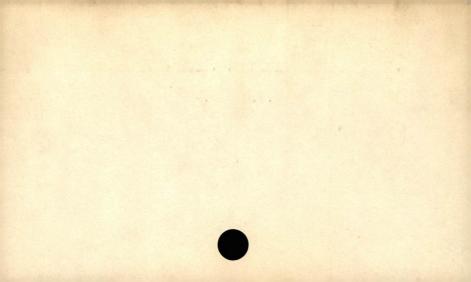


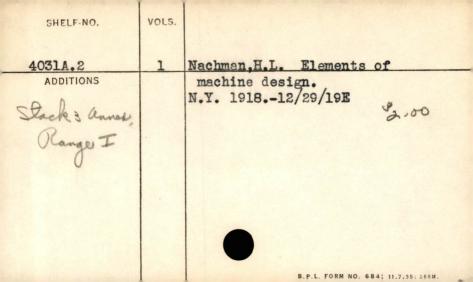


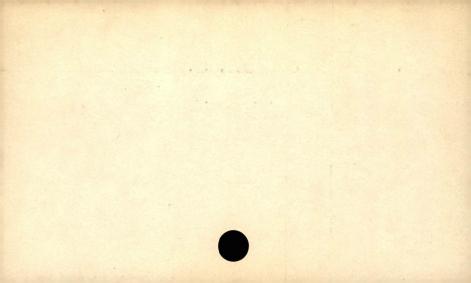
00 10×	20 / 30 ×40.	50 × 60 × 70 × 51 × 61 × 71	80 × 904
01 × 11 ×	21 × 31 × 41 ×	51 61 71	81 91
02 12	22 32 4 42 4	52 \ 62 \ 72 \ 53 \ 63 \ 73	82 × 924
03/ 18	23 2 33 43	53 63 73	83 4 93
04× 14×	24× 34 44×	54 × 64 × 74 × 75 × 75 × 75 × 75 × 75 × 75 × 7	84 944
05× 15×	25 35 45	55 65 75	85 95
06% 16 X	261 161	56 × 66 × 76 V	86 1× 96 1
07 [∞] 17 ×	27 37 37 47	57, 67 77	87 97
081 18 x	28 38 /48 ×	58 × 68 × 78 ×	88 4 98 4
09 19 🗸	29 \ 39 \ 49	59 69 79	89 99 4

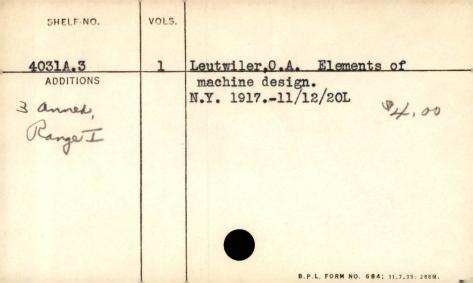


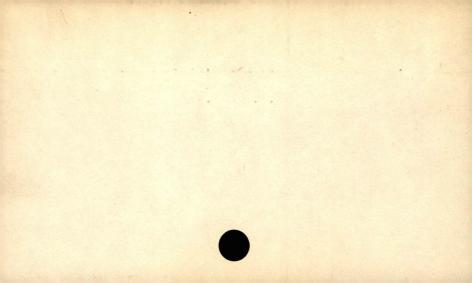
SHELF-NO.	VOLS.	
4031A.1	1	Trinks, W. Govenors and the
ADDITIONS		governing of prime motors. N.Y. 191910/7/19F
		W.I. 191910/7/191
		B D I FORM NO 684: 11 7 25, 288M

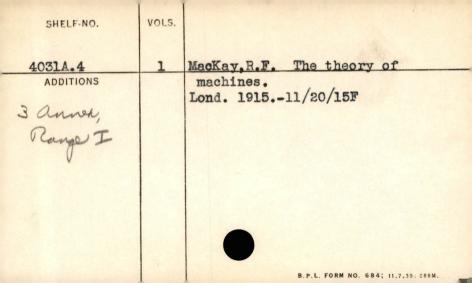


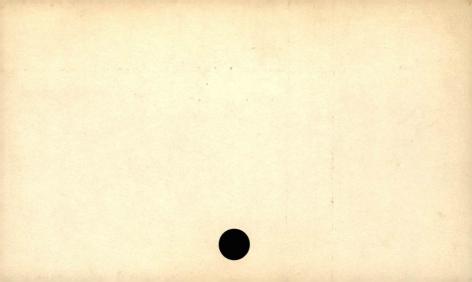


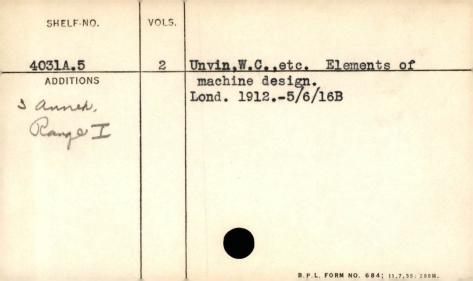


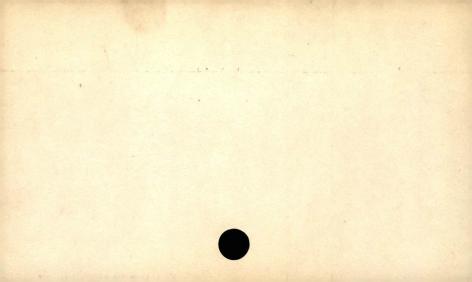


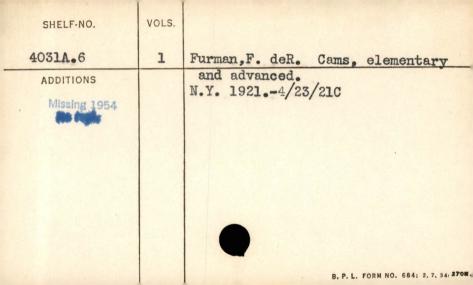


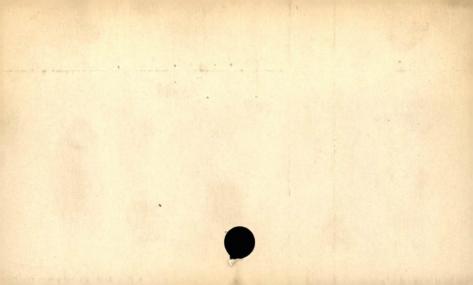






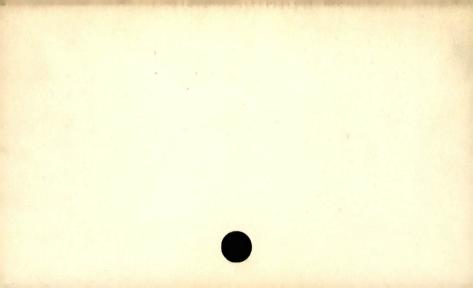


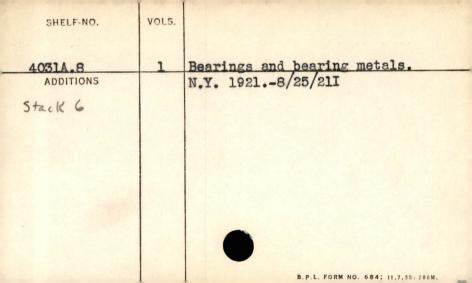


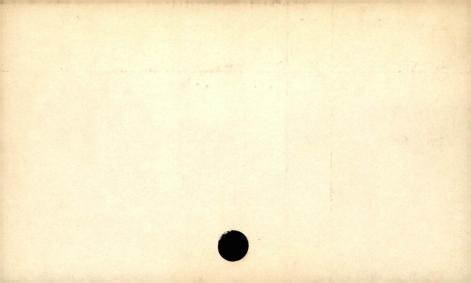


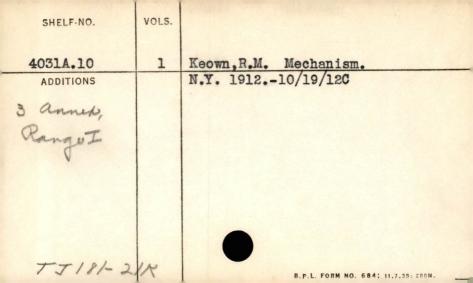
SHELF-NO.	VOLS.	
4031A.7	1	Schwamb, P., etc. Elements of
Miss. 1933v Stack II R	1	mechanism. N.Y. 1921VII/22/21R V/6/24V 1930X/20/30M 1938VI/8/38V II/26/438

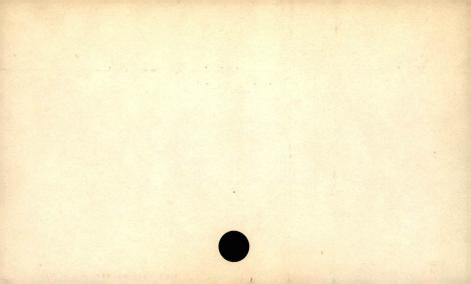
B.P.L. FORM NO. 684; 2,21,38; 200M.



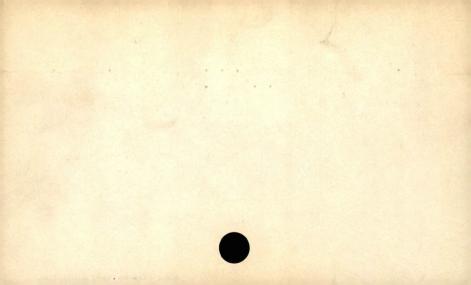


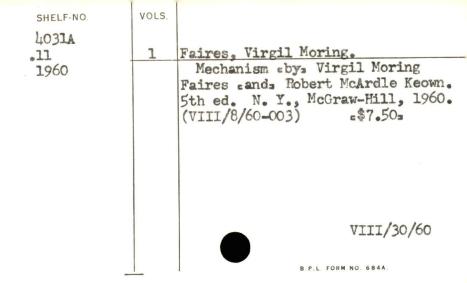




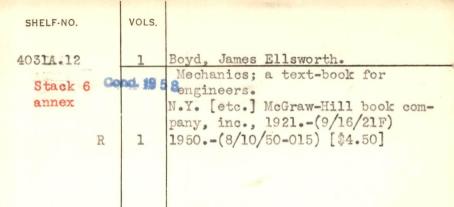


SHELF-NO.	VOLS.	
4031A.11	1	Keown, R.M. Mechanism. 2d ed.
ADDITIONS Cond- 1959-		N.Y. 19219/16/21F
Stack 6 R	1	1939-(1/11/39K)
TJ 181-24	/	
	6	B.P.L. FORM NO. 684; 11,7,35: 288M.

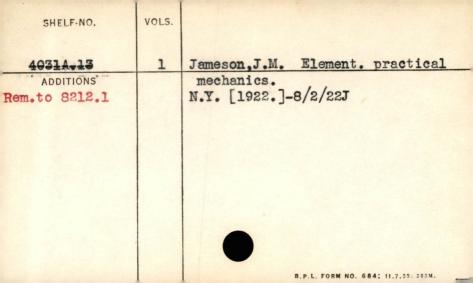


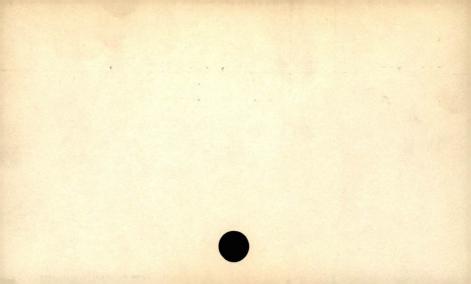


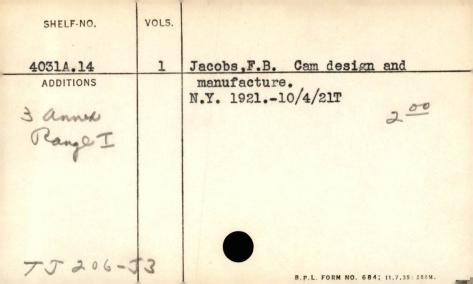
Λ

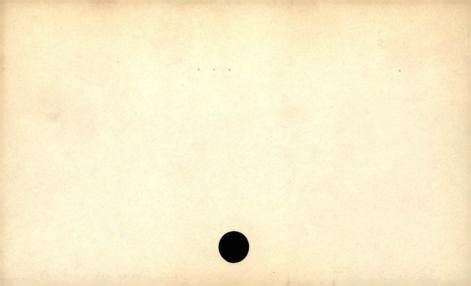




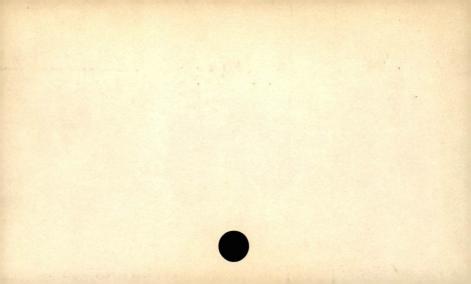




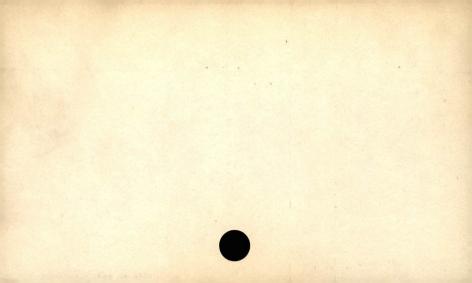




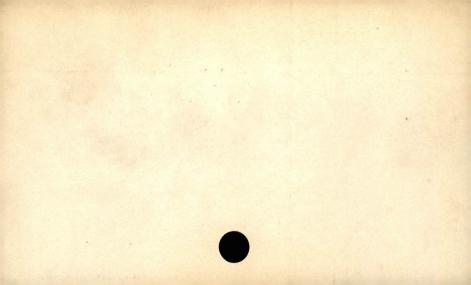
VOLS. SHELF-NO. Buckinghem, E. Involute spur gears. N.Y. [1922.]-7/18/22 4031A.15 ADDITIONS Stack 6 B.P.L. FORM NO. 684: 11.7.35: 288M.



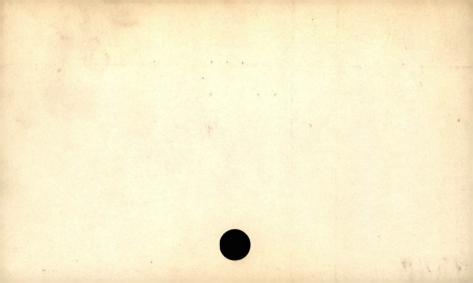
VOLS. SHELF-NO. 4031A.16 Smith, L.R. Industrial physics. N.Y. 1922.-8/11/22D (8/23/22M) ADDITIONS 1959 [1939] - (9/28/39EA) Stack 6 QC127-2256 B.P.L. FORM NO. 684; 11.7.35; 288M.

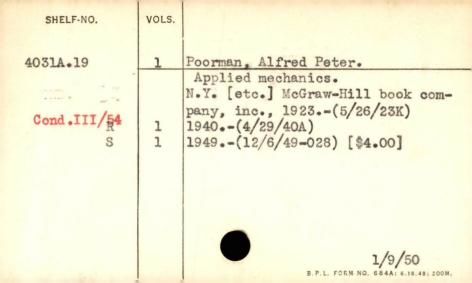


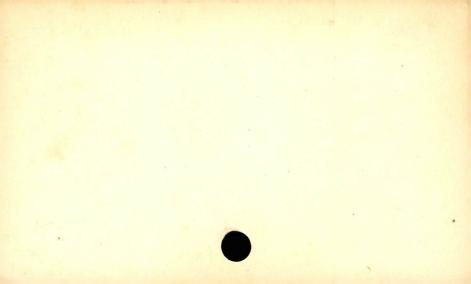
VOLS. SHELF-NO. Langhear.L. Principles of 4031A.17 bearings. ADDITIONS Aurora. 1922.-9/21/22L Miss.1928 TJ 1071-22213 B. P. L. FORM NO. 684: 11.7.35: 288M.



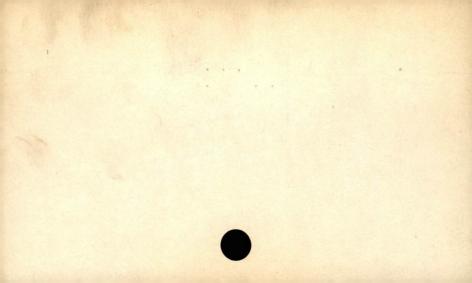
VOLS. SHELF-NO. Amer. Machinist Logue, C.H. 4031A.18 ADDITIONS gear book. N.Y. 1911.-5/6/15H 1922(1/8/23AA) Lost Dec.24 \$2.70 3 annex L. FORM NO. 684: 11.7.35: 288M.



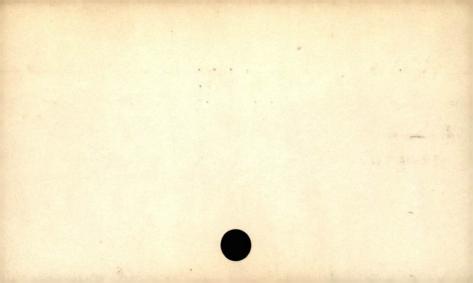




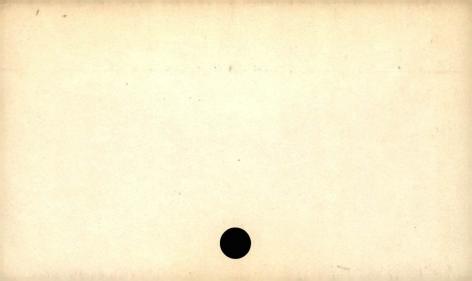
SHELF-NO.	VOLS.		
4031A.20	1	Smith, W.G. Engineering	kinematics.
STACK 6 ANNEX	1	N.Y. 19238/30/23L 1930(6/25/30GG)	
STACK & ANNEA			270
TJ175-305	55	B.P.L. FORM NO. 684	1; 11.7.35; 288M.



SHELF-NO.	VOLS.	
4031A.21	2	Heck, R.C.H. Mechanics of
ADDITIONS		machinery.
3 annex		N.Y. 19239/11/23M pt.2(5/18/25G)
3 annex Range I		
•		
TJ170-		
		B.P.L. FORM NO. 684; 11,7,35: 268M.

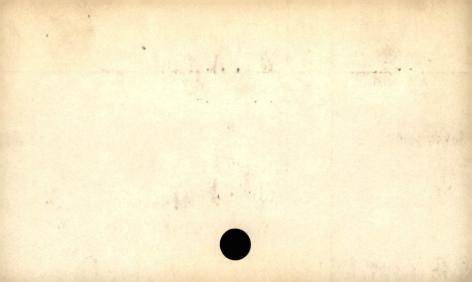


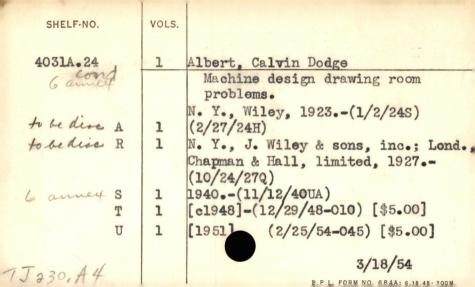
VOLS. SHELF-NO. 4031A.22 Linley, C.M. Details of typical mechanisms. ADDITIONS Lond. 1923.-11/1/23K (3/15/30B)B.P.L. FORM NO. 684: 11,7,35; 288M.

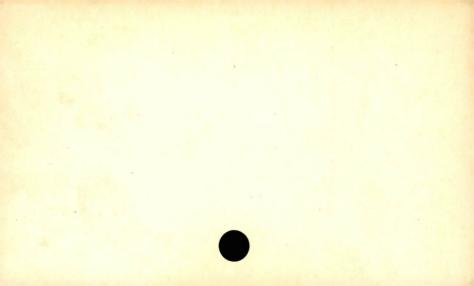


SHELF-NO. VOLS. 4031A.23 Oberg. E.V. Elements of mechanics and machine design. N.Y. 1923.-12/18/23F ADDITIONS 3 annex Range I TJ170-2302

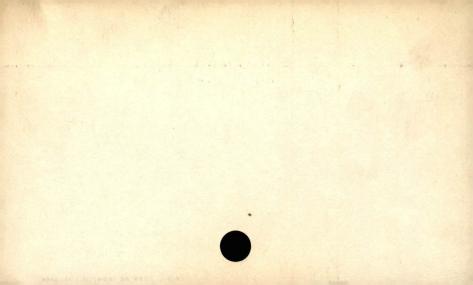
B. P. L. FORM NO. 684; 11.7.35: 288M.



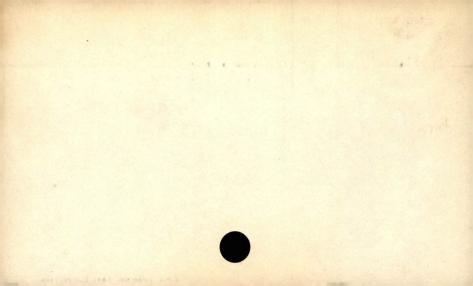


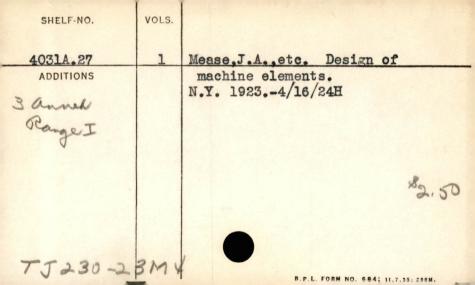


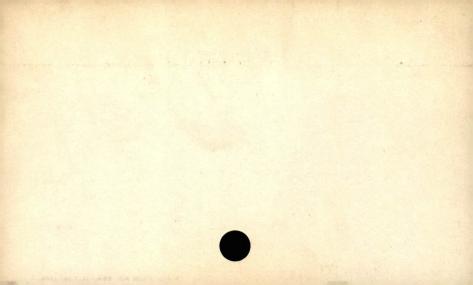
SHELF-NO.	VOLS.	amenanal lameramental
4031A.25 ADDITIONS Stack 6	1	Oberg.E.V. Spur and hevel gearing. N.Y. 19203/13/24A
		to kerrify and an analy
TJ 184-		B. P. L. FORM NO. 684; 11.7.35; 288M.

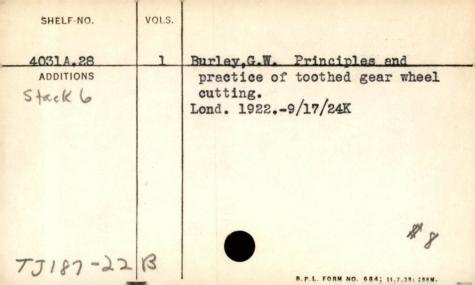


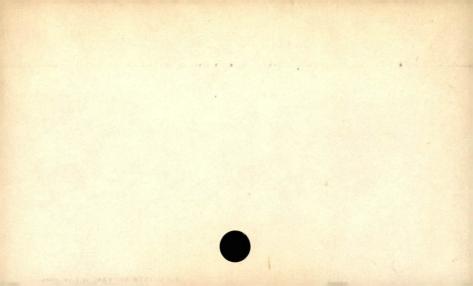
SHELF-NO.	vols.	entitled.
4031A.26	1	Sanders.T.H. Laminated springs.
ADDITIONS		Lond. [1923.]-4/7/24Q
Stack 6		
TJ210-2	45	
		B. P. L. FORM NO. 684; 11.7.35; 288M.



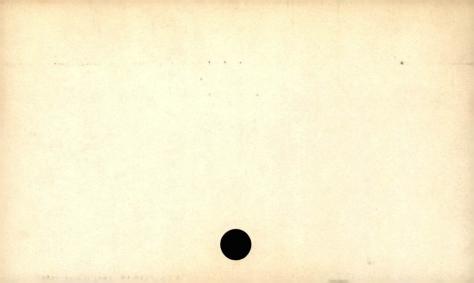




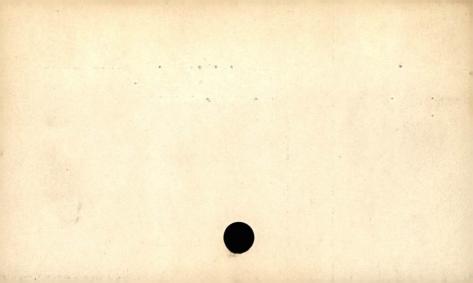




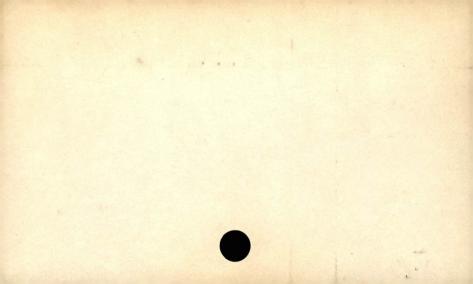
SHELF-NO.	vols.	
4031A.29	1	Jones.F.D. Gear-cutting
ADDITIONS Stack 6		processes. N.Y. 19249/27/24D
TJ 184-		B. P. L. FORM NO. 684; 11.7.35; 288M.



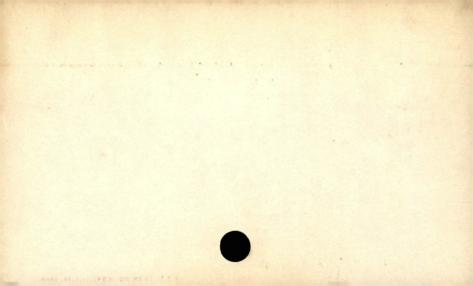
the state of the s	VOLS.	SHELF-NO.
Berard, S. J., etc. The elements of machine design.	and do	4031A.30
N.Y. 192710/8/24M 4/28/28I (10/22/24D)	1	Orig.Miss. 1933 Miss. 1926 A No repl.
 2.24 FORM NO. 5844 1		
(10/22/24D) B. P. L. FORM NO. 684		Miss. 1926 A



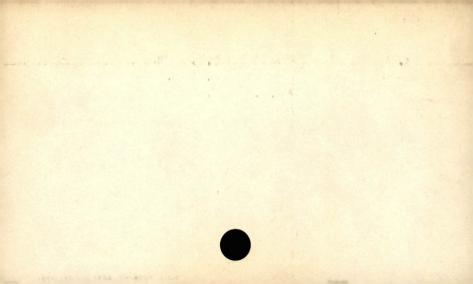
VOLS. SHELF-NO. MacKay, R.F. The principles of 4031A.31 machine design. ADDITIONS N.Y. 1924.-2/18/25C 3 annex Range I \$4.50 TJ 230-L. FORM NO. 684: 11.7.35: 288M.

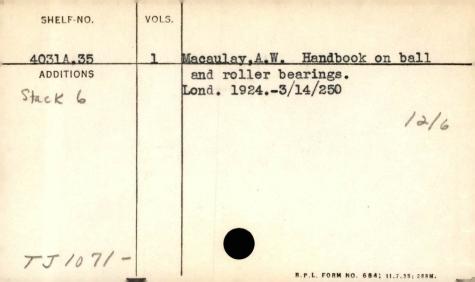


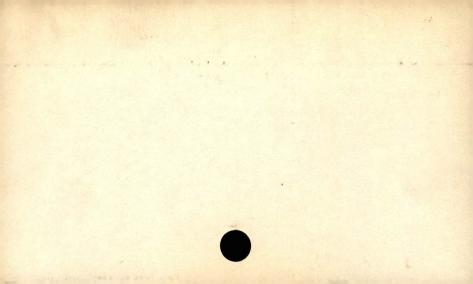
VOLS. SHELF-NO. 4031A.32 Garner, E.F., etc. Machine design. N.Y. 1924.-3/6/25K ADDITIONS 1,50 TJ230-2462



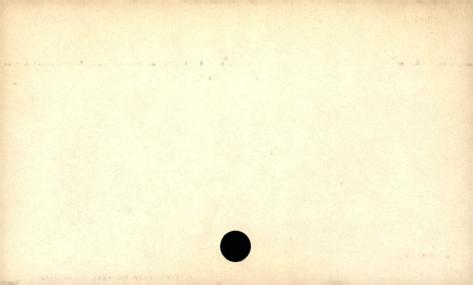
VOLS. SHELF-NO. 4031A.33 Rouillion L. Cams: layout and ADDITIONS drafting, etc. N.Y. 1928.-7/28/28E B.P.L. FORM NO. 684; 11.7.35: 288M.

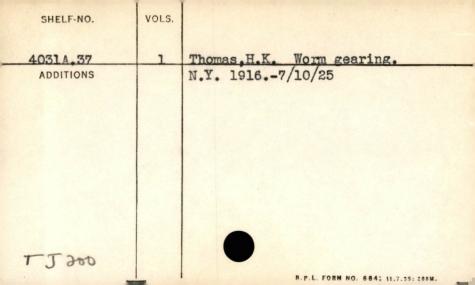


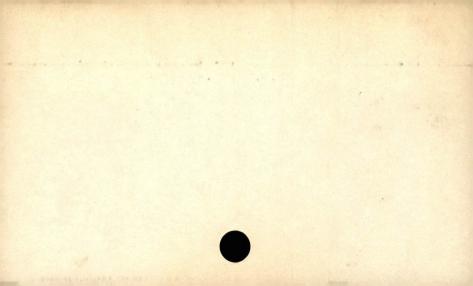




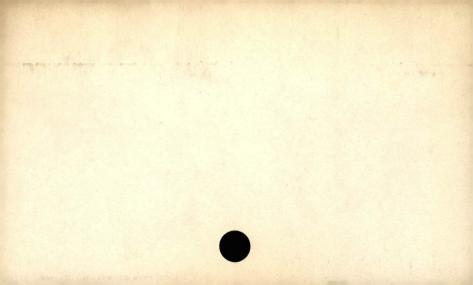
SHELF-NO.	vols.	
4031A.36	1	Buckingham.E. Spur gears.
ADDITIONS		N.Y. 19282/15/28B
Stack 6		and the second second
	100	
		<u>.</u>
TJ 189-2	&B	
		B.P.L. FORM NO. 684; 11.7.35; 288M.

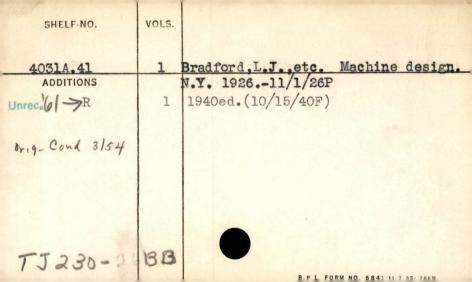


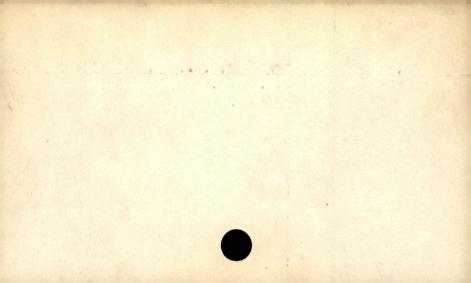




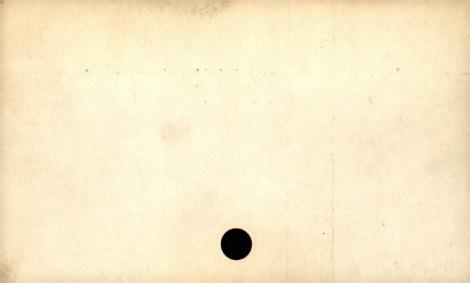
VOLS. SHELF-NO. Norman.C.A. Principles of 4031A.39 machine design. ADDITIONS N.Y. 1925.-9/22/25R 3 annel RangerI TJ 230-25 NG



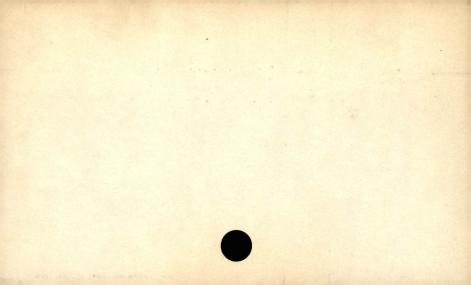


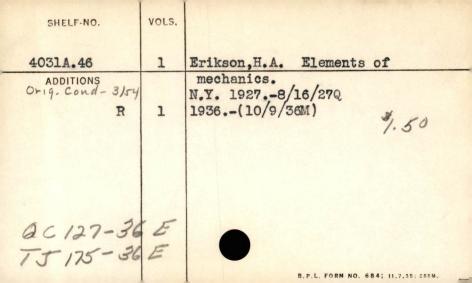


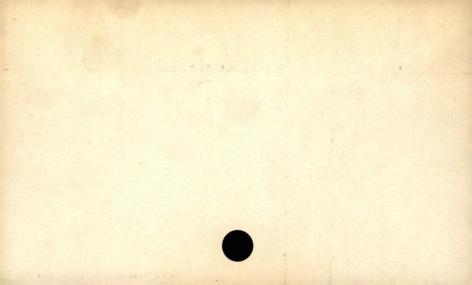
SHELF-NO.	vols.	
4031A.42	1	Woods, A.T., etc. Elementary
ADDITIONS		mechanism. N.Y. 19262/14/27I
JCOND I/49		
		3.00
	- ^	
TJ175-26	W 88	B.P.L. FORM NO. 684: 11.7.35: 286M.



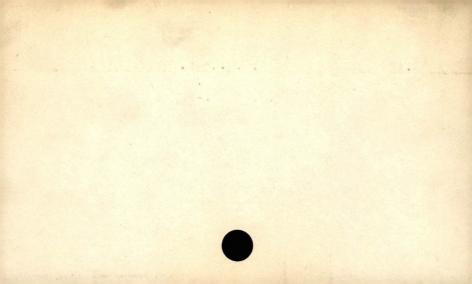
VOLS. SHELF-NO. Berard S.J. etc. Machine 4031A.44 design problems. N.Y. 1927.-4/15/27B ADDITIONS STACK 6 ANNE TJ230-27

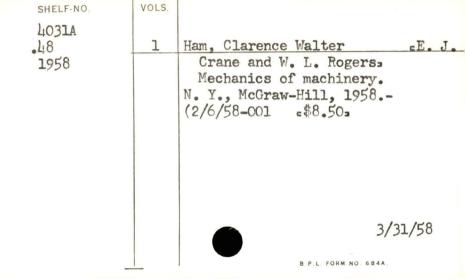






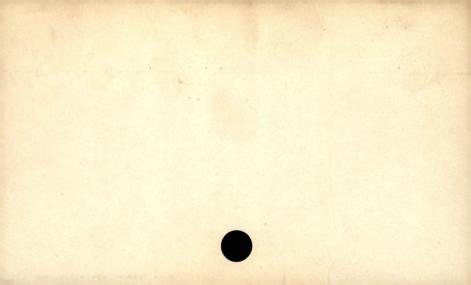
VOLS. SHELF-NO. Ham, C.W., etc. Mechanics of 4031A.48 machinery. ADDITIONS N.Y. 1927.-10/26/27C Ale anney 1938 - 4/23/389 Stacks







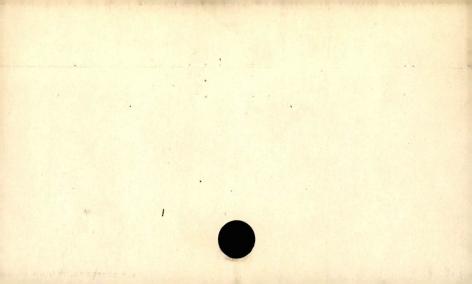
VOLS. SHELF-NO. Hoffman, J.D., etc. Elements of 4031A.50 machine design. Bost. 1928.-4/4/28Q ADDITIONS STACK 6 ANNEX TJ 230-28 H77

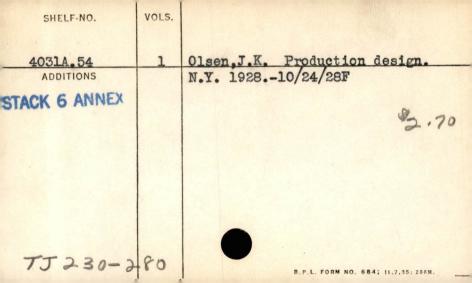


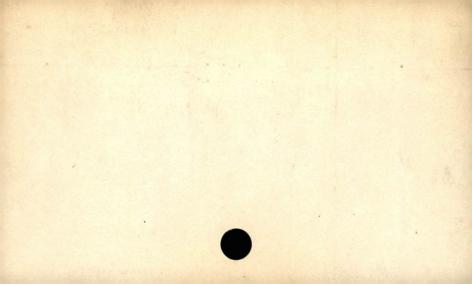
40314.52	1	Guillet, G.L. Kinematics of
Cond.III/54	1	machines. N.Y. 19285/29/28K 1940(10/15/40F)
		B, P. L. FORM NO. 684; 2. 7. 34: 270

VOLS.

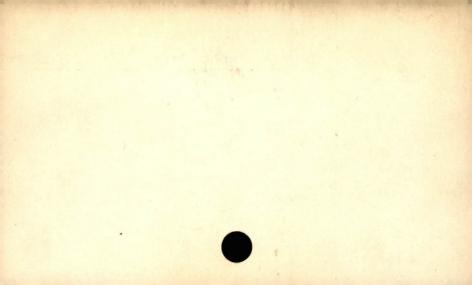
SHELF-NO.



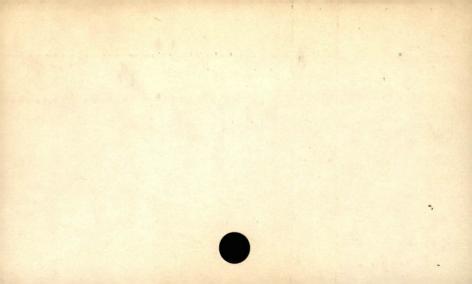


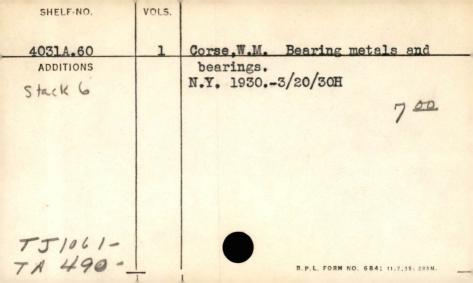


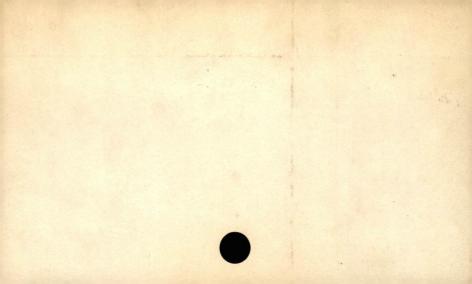
SHELF-NO.	VOLS.	
4031A.56	1	Hiscox, Gardner Dexter.
Stack 6		Mechanical movements, powers, devices and appliances N.Y., 1927-IV/8/29K 1904-III/15/43
p 6/35		
TJ181		
L.C.D.Other ed.		
	The second	B.P.L. FORM NO. 684A: 5,29,41: 200M.



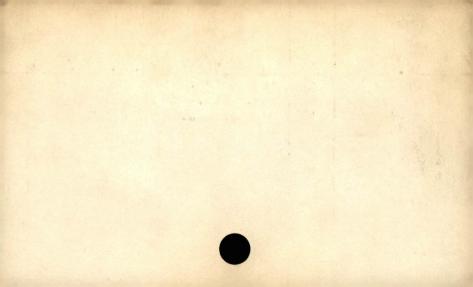
SHELF-NO.	VOLS.	
		and the second s
4031A.58	1	Hyland, P.H., etc. Machine design.
ADDITIONS		N.Y. 192910/26/29E 1937(8/21/37G)
Stack 6 OVD R	1	1937(8/21/37G)
S	1	1943ed. (3/4/43I)
		\$2 00
		3
	2.1	
TJ 230-2	9/4	B.P.L. FORM NO. 684; 11,7,35; 238M.

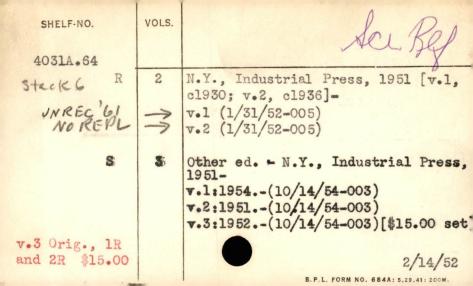




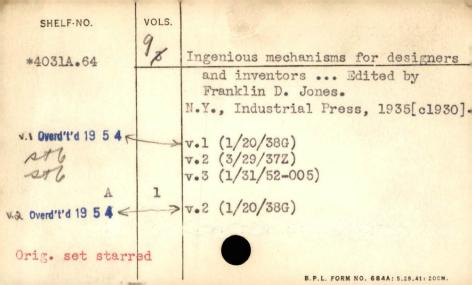


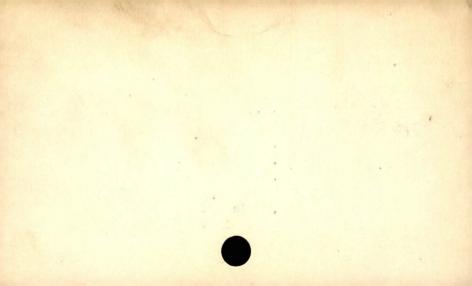
SHELF-NO.	VOLS.	
4031A.62	1	Brown & Sharpe Mfg.Co. Formulas
ADDITIONS STACK & R	1	in gearing. Prov. 19136/12/16 1929(11/5/30)
TJ 184-		B.P.L. FORM NO. 684; 11.7.35; 288N.



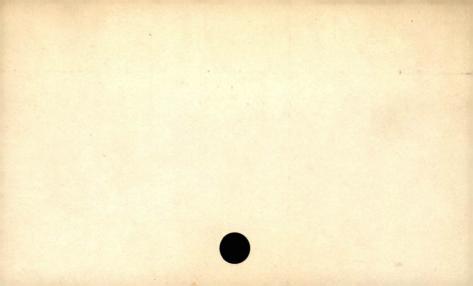


11111

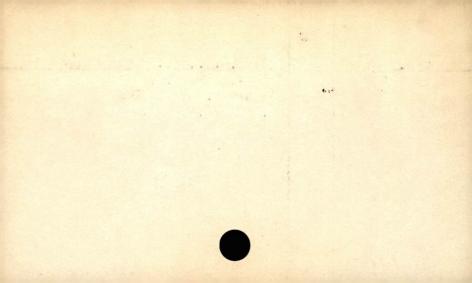


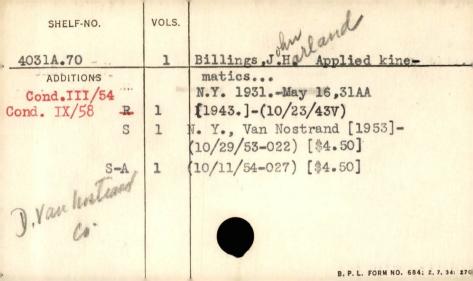


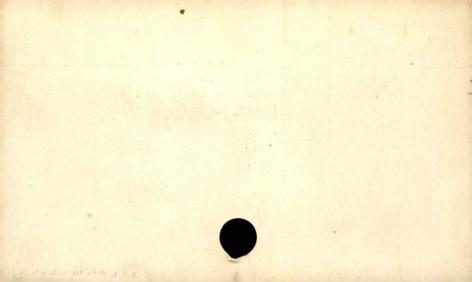
VOLS. SHELF-NO. 4031A.66 Amer. Soc. of Mechanical Engineers. ADDITIONS Bibl. on mechanical springs. N.Y. 1927.-4/13/31AA Stack 6 TJ 210-Manager Street

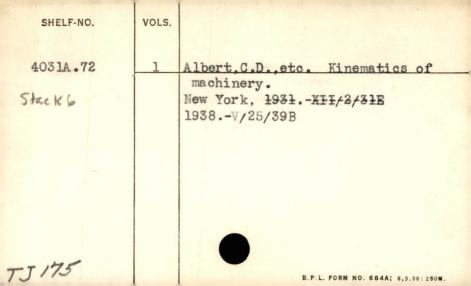


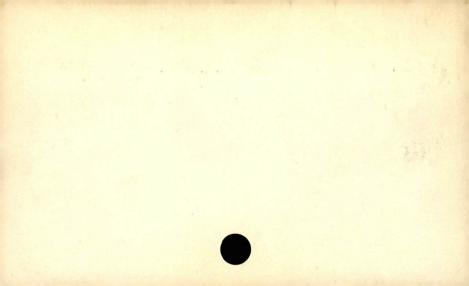
SHELF-NO.	VOLS.	
4031A.68 ADDITIONS Stack 6	1	Rogers, W.S., etc. The romance of anti-frictionball bearing industry. [S. Orange.] 19304/21/31JJ
TJ 1071-		B.P.L. FORM NO. 684; 11,7,35; 288M.





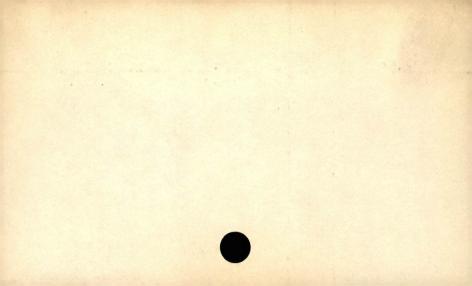




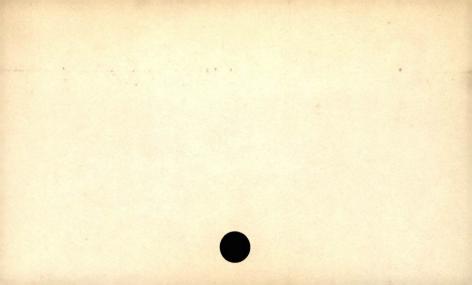


SHELF-NO.	vols.	
4031A.74	1	Internet.Correspondence Schools.
ADDITIONS		Gearing-cams, pulleys, etc. Scranton. [1931.]-5/11/32GG
		200
TJ 181-		
	I do not be to the second	B.P.L. FORM NO. 684; 11.7.35: 288M.

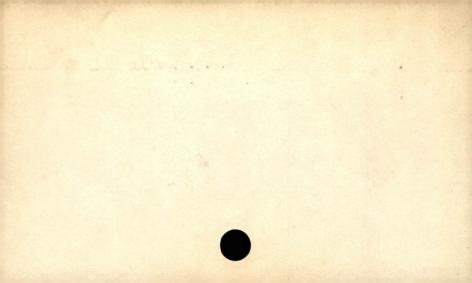
н

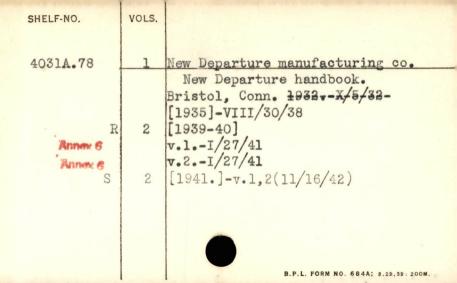


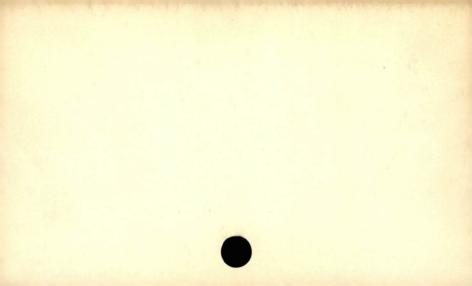
VOLS. SHELF-NO. Landau, D., ed. Leaf springs. Wilkes-Barre. 1912.-3/19/18 4031A.75 ADDITIONS Stack 6

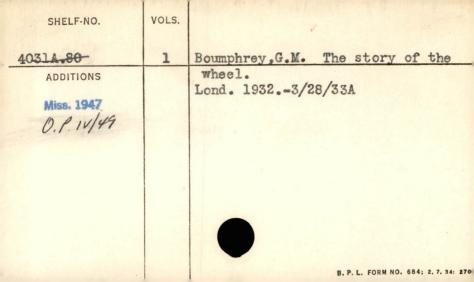


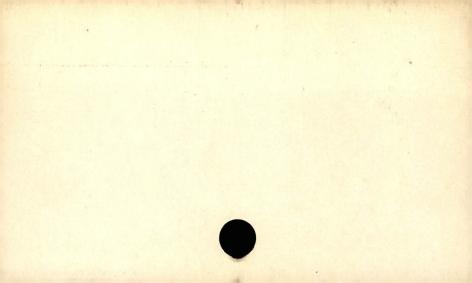
VOLS. SHELF-NO. Sanders, T.H. Springs & suspension. Lond. [1930.]-5/31/32E 4031A.76 ADDITIONS Stack 6 TJ 210 -TF 391-

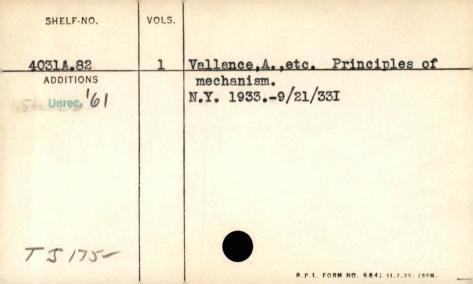


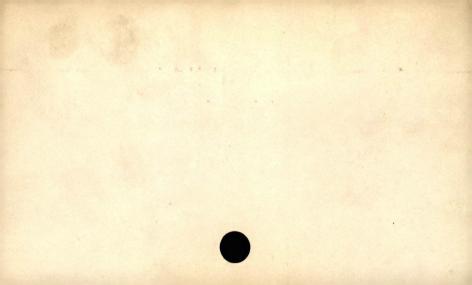






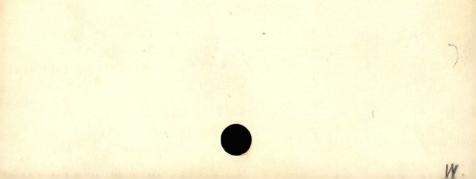






SHELF-NO.		VOLS.	
			etc.
4031A.83		1	Vallance, Alex. Design of machine
Miss, 1948 Ne repl.			members. N.Y.,&Lond. 1938(6/28/38R)
1	R	1	1943 ed(12/15/43X)
	S	1	N.Y., McGraw-Hill, 1951 (10/16/51-011) [\$6.00]

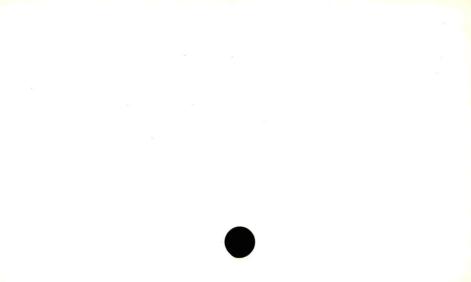
B.P.L. FORM NO. 684: 2.21.38: 200M



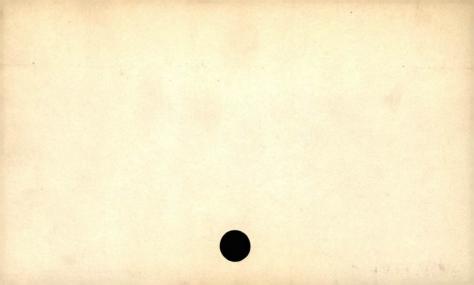
4031A		
.83	1	Vallance, Alex.
1964		Design of machine members [by] Vernon Levy Doughtie [and] Alex. Vallance 4th ed. N. Y., McGraw-Hill [1964]- (12/1/64-017) [\$10.95]
LC	312	B.P.L. FORM NO. 684A 12/39/64

SHELF-NO.

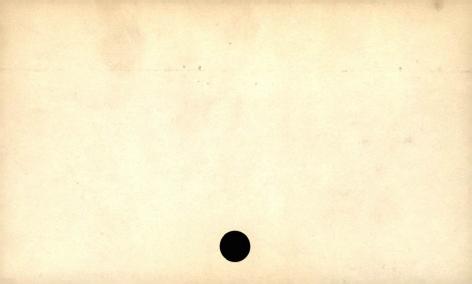
VOLS.



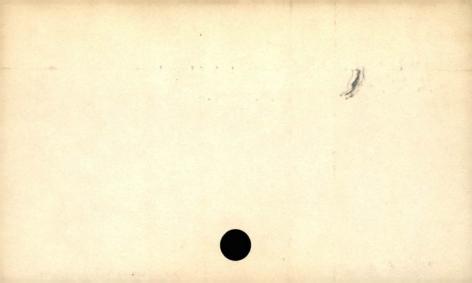
SHELF-NO,	VOLS.	
4031A.84 ADDITIONS	3	Steczynski, M.E. Machine design. Scranton. 1933(1/2/35J)
orig. Stacks	3	(4/26/35E) 4 50
TJ 230-		B.P.L. FORM NO. 684; 11.7.35: 288M.



SHELF-NO.	VOLS.	
4031A.86	1	Trautshold, R. Standard gear book.
ADDITIONS		Trautshold, R. Standard gear book. N.Y. 1935(1/29/35T)
TJ 184-		B.P.L. FORM NO. 684; 11,7,35; 288M.

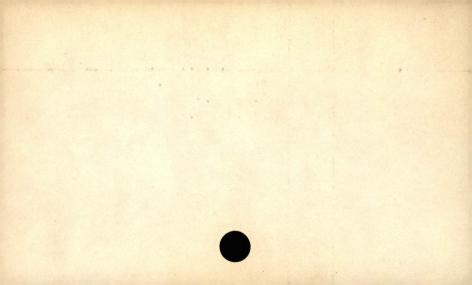


VOLS. SHELF-NO. Faires. V.M. etc. Problems on the 4031A.88 design of machine elements.
N.Y. 1934.-10/5/35F
N.Y. 1941 (12/30/41Q) ADDITIONS R ed removed to 4031A.89



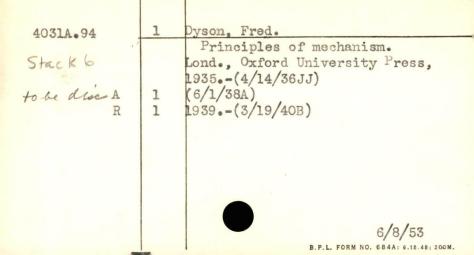
SHELF-NO.	VOLS.	
4031A.89 MISSING 1953	1	Faires.V.M. Design of machine elementsN.Y1041(12/30/419)
R	1	N.Y., Macmillan Co., 1949- (4/10/50-018)[\$4.50] rev. ed. 1953.(12/2/53-068) [1955]-(4/4/55-001)[\$10.00]
TT 380		
11 4 830	1200	B.P.L. FORM NO. 684A: 5,29,41: 200M.

VOLS. SHELF-NO. Kimball, D.S., etc. Elements of 4031A.90 ADDITIONS machine design. Stack 6 N.Y. 1909.-(2/28/10T) 3d ed. 1935.-(10/18/35L) Missing 19 5 AR TJ 230



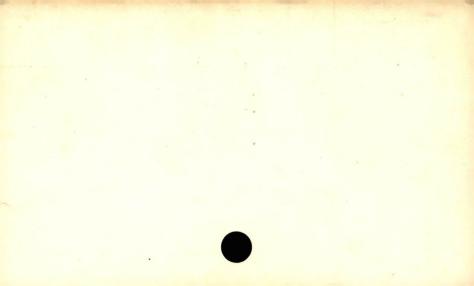
VOLS. SHELF-NO. Clements.G.R. etc. Analytical 4031A-92 ADDITIONS and applied mechanics. Stacks N.Y. 1935.-(12/5/35W)-(10/5/44V) N.Y., McGraw Hill, 1951-(2/1/51/-Onerd 014)[\$5.50] Q A805-

R APR 2 1951



VOLS.

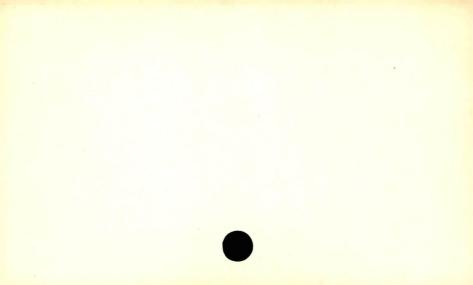
SHELF-NO.

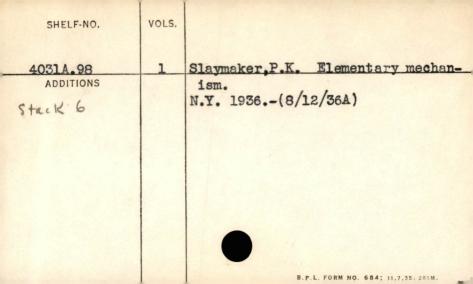


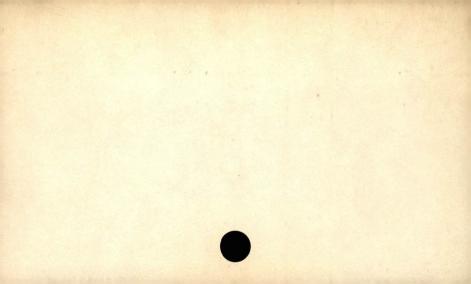
4031A.96	1	Allen, Clarence Edgar
	R 1	Machinery's screw thread book. Lond., Machinery publishing co., ltd. [1934]-(7/10/36E) Brighton [Eng.] Machinery Pub. Co. [1955?]-(11/5/56-075) [\$1.40]
75 1338-		12/7/56
	A	E P I LIND DI PORT I LINE EL PROPERTIES

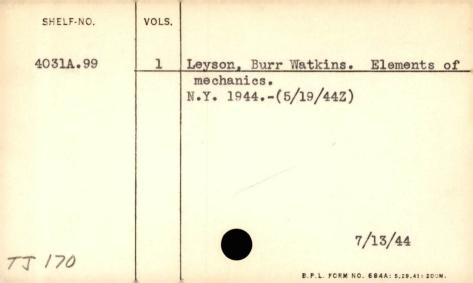
SHELF-NO.

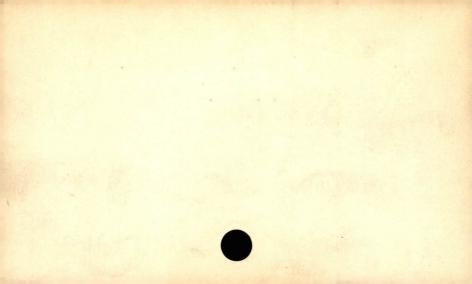
VOLS.





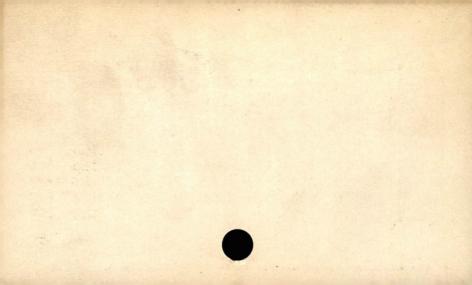






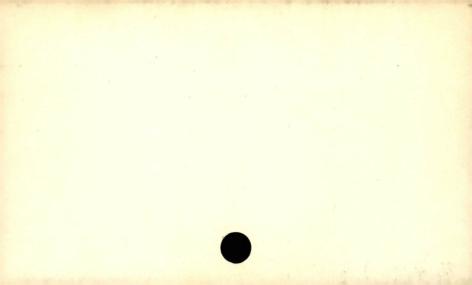
Shelf 4031A.

```
100 ×110 -120× 130 × 140 150 + 160 + 170 + 180 +
        121 131 141 151 4 161 4 171 4 181 4 1914
          122 132 142 152 162 ×172 182 1920
               133 143 1534 163 173 1
          124 134 144 154 164 174 X
                135 145 155 165 175 185
                136 × 146 + 156 + 166 + 176 × 186 +1
                137 × 147 × 157× 167× 177× 187 × 197
107
          128 138 148 158 168 178 188 198 1
129 139 149 159 169 179 189 199
108
```

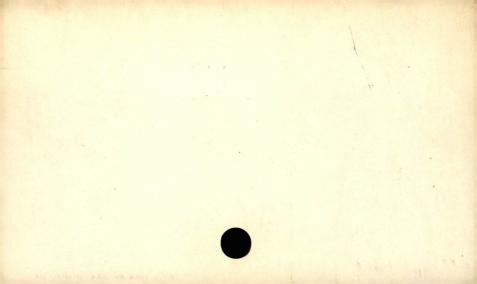


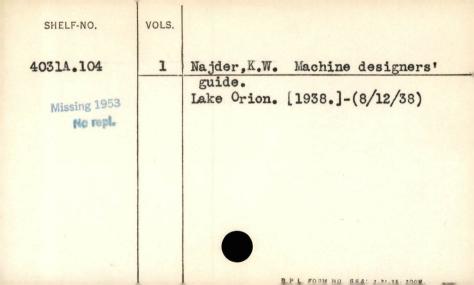
SHELF-NO.	vols.	
4031A.100 ADDITIONS	1	Colvin, F.H., etc. Gear cutting practice. N.Y. 1937(6/4/37V)
tatedise. A R S	1 1 1	(3/23/42Z) 1943ed(5/11/43E) N.Y., McGraw-Hill Book Co., 1950- (4/27/50-021) (\$4.75)
TJ 187-		B.P.L. FORM NO. 684; 11,7,35; 288M.

SHELF-NO.	VOLS.	
4031A.101	1	Deutsches kupfer-institut, Berlin.
		Lead bronze bearings.
•		Lond. [1939.]-(6/19/40)
	,	
71111		
TJ1061		B.P.L. FORM NO. 684A; 8,29,39: 200M.



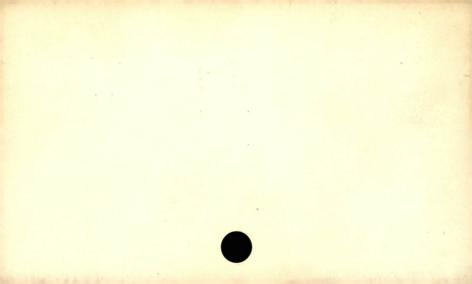
SHELF-NO.	VOLS.	
40314.102	1	Bassett, H.N. Bearing metals and alloys. Lond. [1937.]-(3/4/38Y)
TJ1061-B	3	B. P. L. FORM NO. 684; 12.30,37:10M.

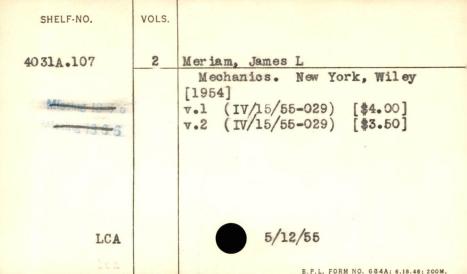


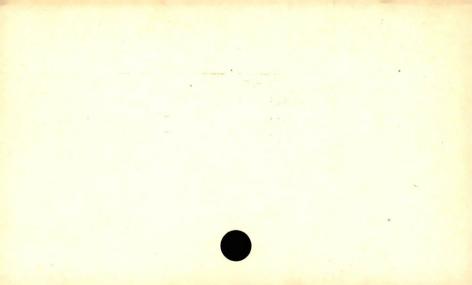


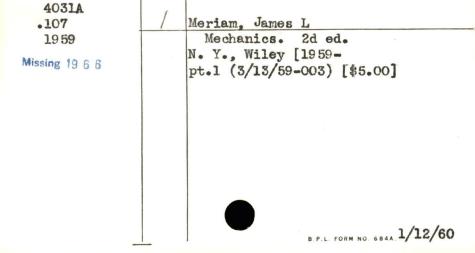


SHELF-NO.		VOLS	
4031A.106		1	Barber, Thomas Walter. The
			engineer's sketch-book of
,			mechanical movements
****	-	_	Lond. 1889(7825) 18972d.ed.(II/16/98G) 19386th.ed.(XII/30/38NN)
Miss. 1941	R	1	18972d.ed.(II/16/98G)
Missing 1950	S	1	19386th.ed.(XII/30/38NN)
(10 rapin			
			A. Carrier and Car





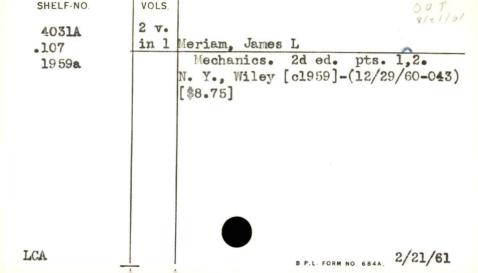


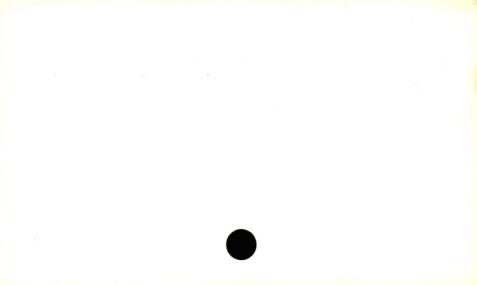


VOLS.

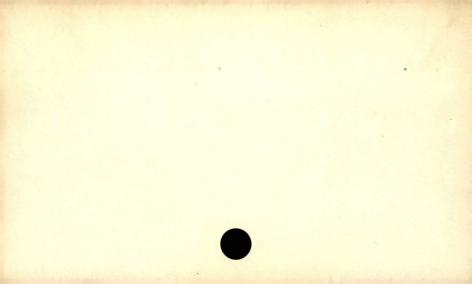
SHELF-NO.

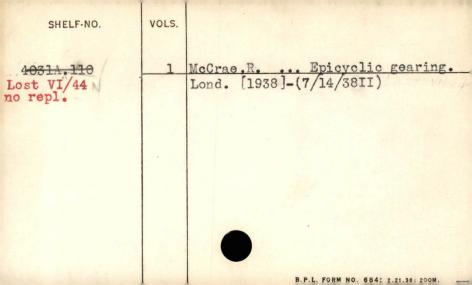


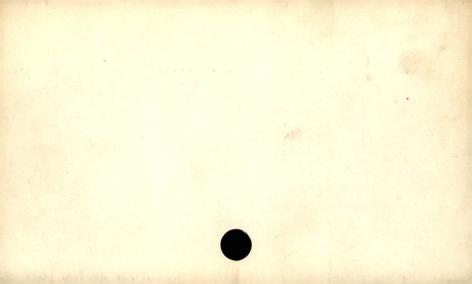


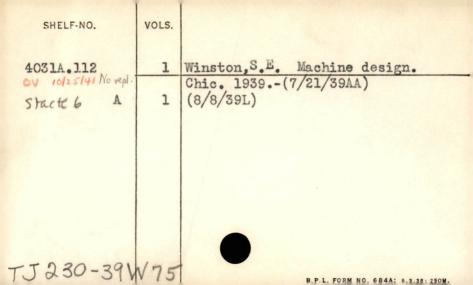


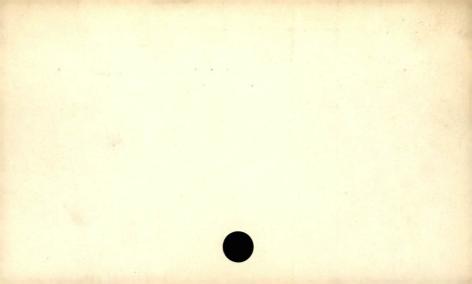
SHELF-NO.	VOLS.	
4031A.108	1	Bevan.T. The theory of mechanics. N.Y.[etc.] [1939.]-(2/25/39A)
		B.P.L. FORM NO. 684; 2,21,38: 200M



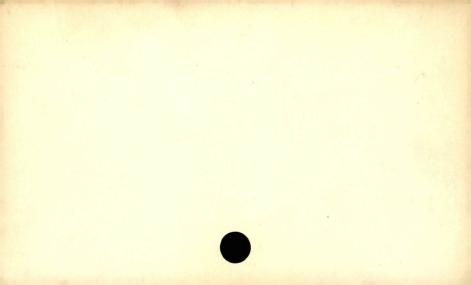


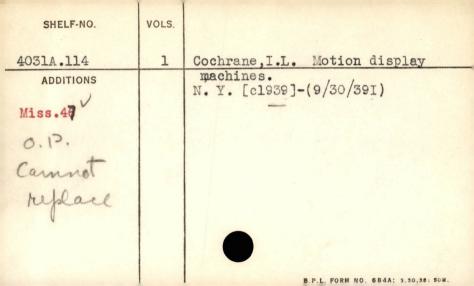


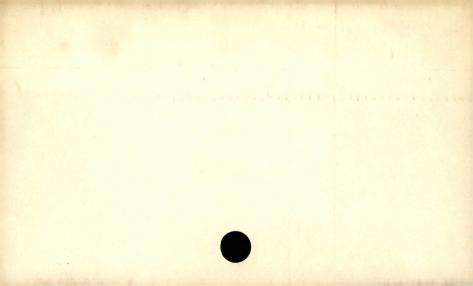




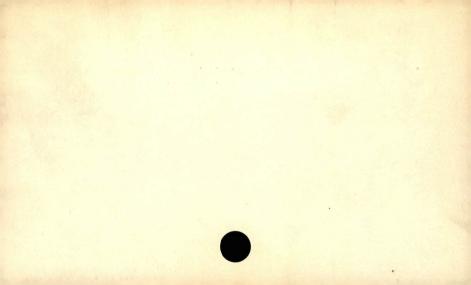
SHELF-NO.	VOLS.	
4031A.113	1	Winston, S.E. Mechanism Chic. 1941(2/10/41J)
\rightarrow		B.P.L. FORM NO. 684A; 8.28,39: 200M.



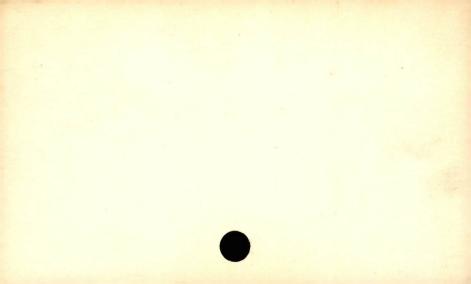


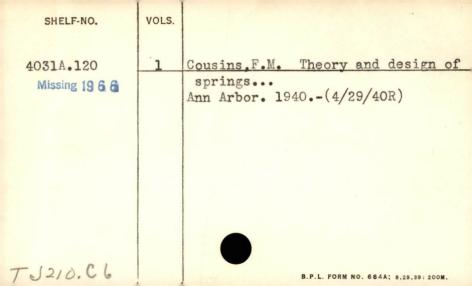


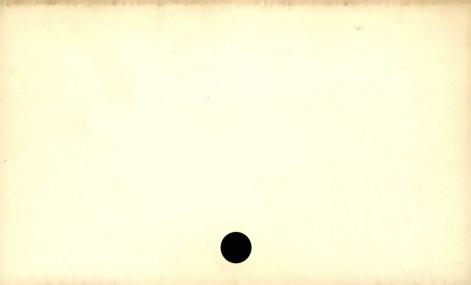
SHELF-NO.	VOLS.	
4031A.116 6 Annex	1	Maleev, V.L. Machine design. Scranton. 1939(7/21/390)
Unrec. 61 7 R	1	Scranton, International Textbook Co.[1954]-(9/27/54-037)[\$8.50]
TJ 230		B.P.L. FORM NO. 684A; 8.3.38; 250M.



SHELF-NO.	VOLS.	
4031A.118 Stack 6	1	New departure manufacturing co., Bristol, Conn. Service dept. New departure ball bearing manual Bristol. [1918?]-(8/23/18)
TJ1071		E.P.L. FORM NO. 684A: 5,29,41: 200M.

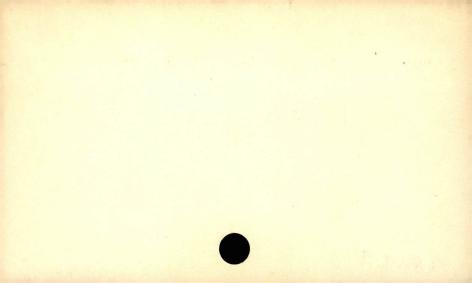




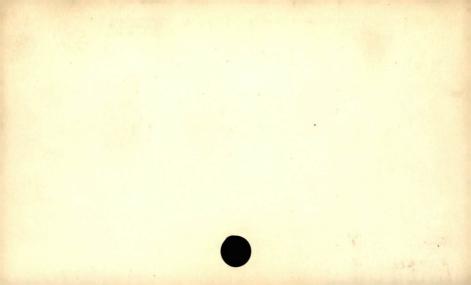


SHELF-NO.	VOLS.	
4031A.122	1	New departure manufacturing corporation. Why anti-friction bearings [Bristol. c1940]-(12/6/40)
TN1071-64		

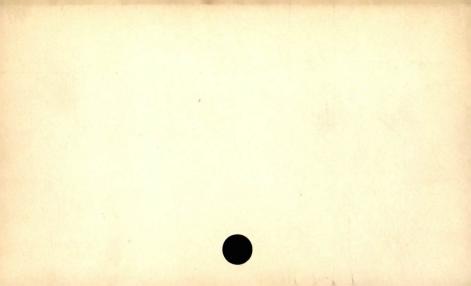
200M



SHELF-NO.	VOLS.		
4031A.124	1	Gentry, G. Standard screw threads and twist drills. Lond. [1940.]-(1/21/41K)	
TJ1338-64		B.P.L. FORM NO. 684A; 8,29,39: 200M.	

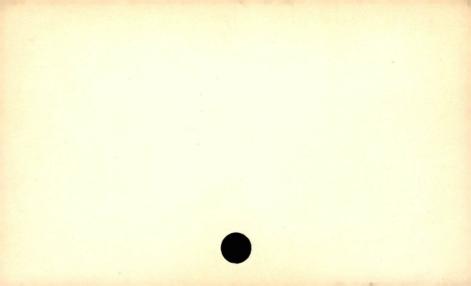


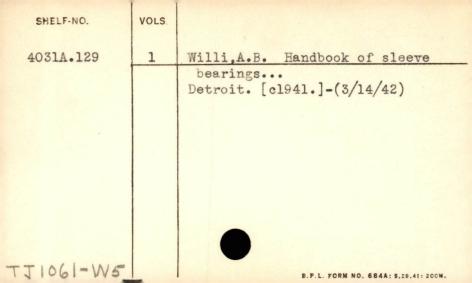
SHELF-NO.	VOLS.	
*4031A.126	1	Double Seal Ring Company.
		The Double seal piston ring hand-book; a practical information for engineers, etc Fort Worth, c1947(1/6/48)
TJ533 TJ781,774		2/26/48
		B.P.L. FORM NO. 684A: 5,29,41: 200M.

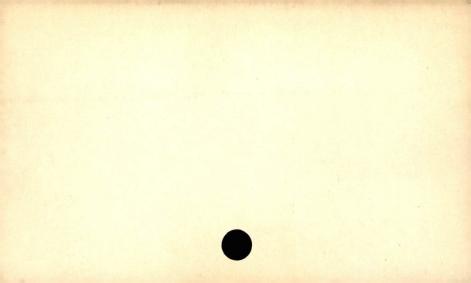


SHELF-NO.	VOLS.	
4031A.128	1	American Hammered Piston Ring
Stack b	1	Company, Baltimore. Engineers' hand book. Balt. 1935(11/7/36) Balt. c1939(4/17/40)

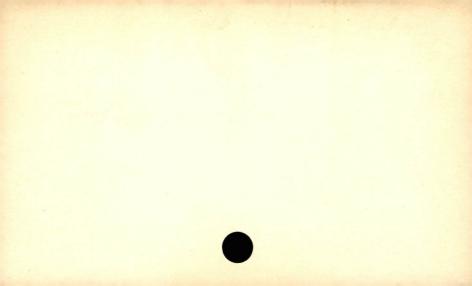
B.P.L. FORM NO. 684A: 5,29,41: 200M.



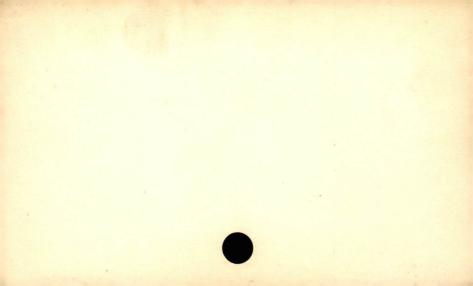


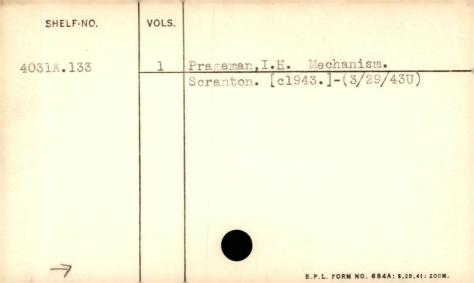


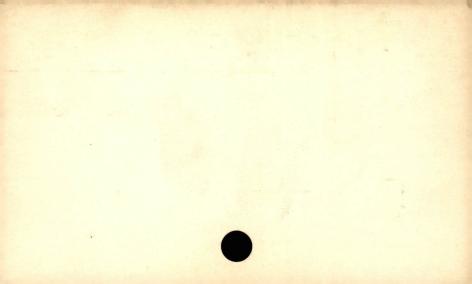
SHELF-NO.	VOLS.	
4031A.130	1	Tinius Olsen testing machine co., Philadelphia. Olsen static and dynamic balancing machines. Phila. [c1939.]-(8/7/42)
		14114. [01000.]-(0/1/45)
T 1153		
TU153		



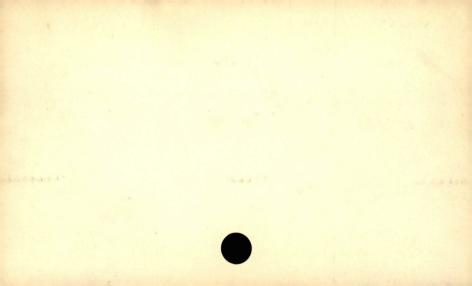
SHELF-NO.	VOLS.	
4031A.132	1	Timken roller bearing company. The Timken reference manual. Canton. [c1941.]-(8/7/42)
TJ1071.T55		B. P. L. FORM NO. 684A: 5,25,41: 200M.

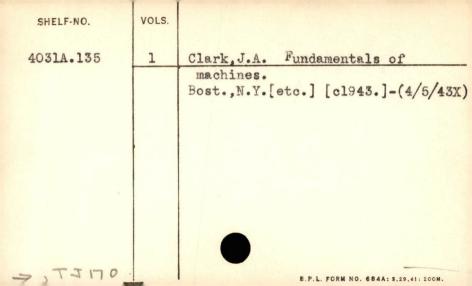


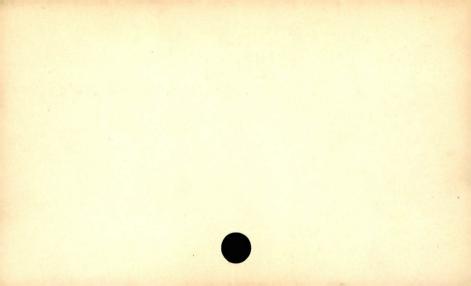


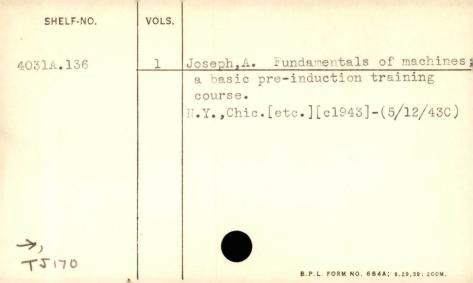


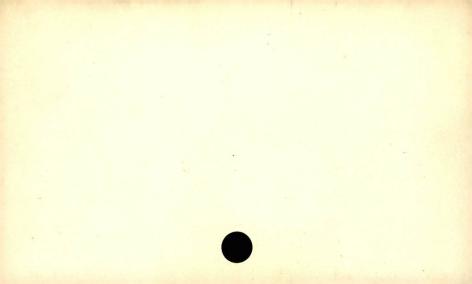
SHELF-NO.	VOLS.	
4031A.134	1	Dull, C.E. Fundamentals of
		machines; a pre-induction course at the foundational level.
the second to th		N.Y. [cl945;]=(4/10/43G) 1943(6/1/44 6/1/44K
was a second		B.P.L. FORM NO. 684A: 8.28.39: 200M.

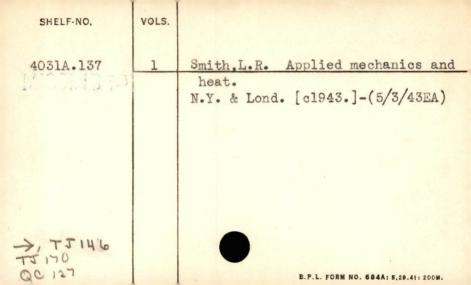


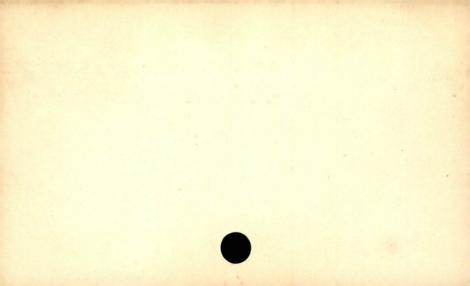


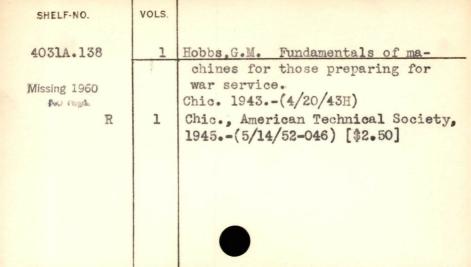


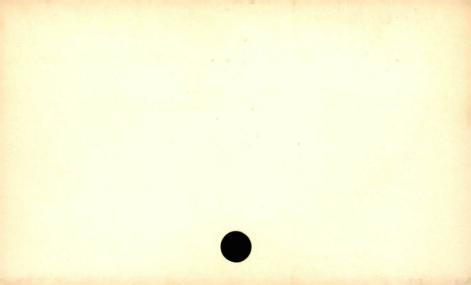


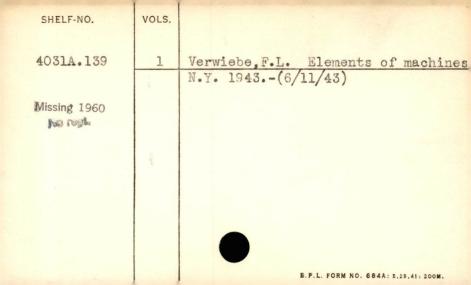


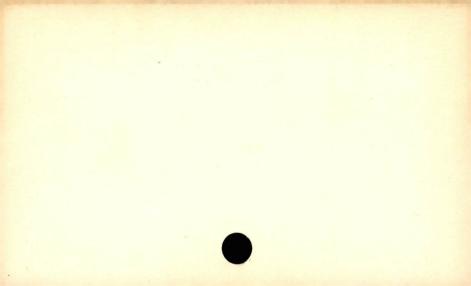




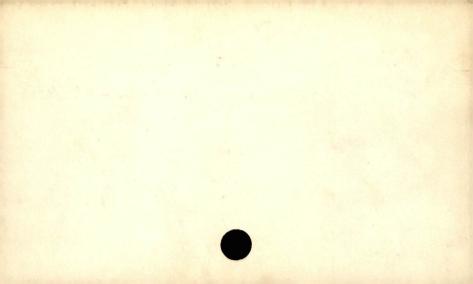




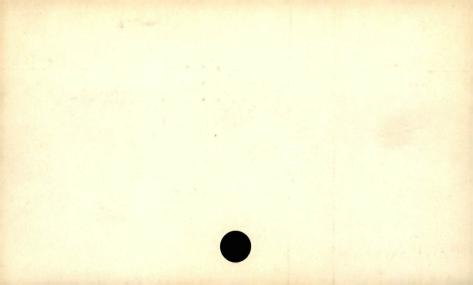


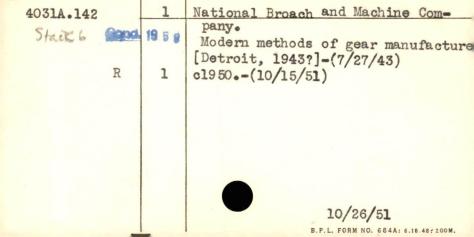


SHELF-NO.	VOLS.	
4031A.140	1	Clark, W.M., ed. A manual of mechan-
ADDITIONS		ical movements. Garden City. [c1943.]-(7/27/43A)
\rightarrow		B P L FORM NO 6844 3.20.38 SOM.



SHELF-NO.	VOLS.	
4031A.141	1	Cushing B.L. Fundamentals of
ADDITIONS		machines. Bost., N.Y.[etc.] [c1943.]- (9/9/43 0)
TU170		B D I FORM NO BRAGA: 3 30 38- 80M

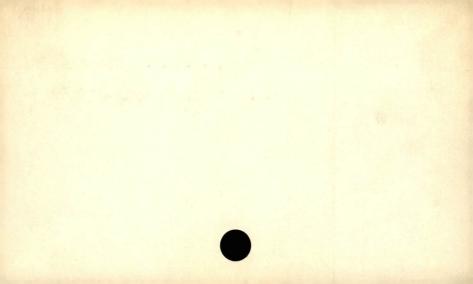




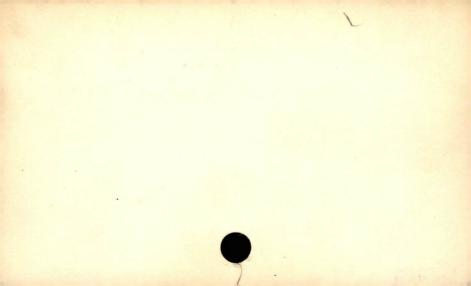
VOLS.

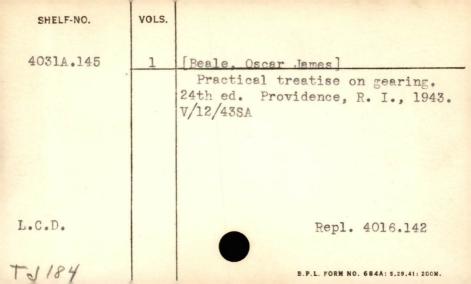
SHELF-NO.

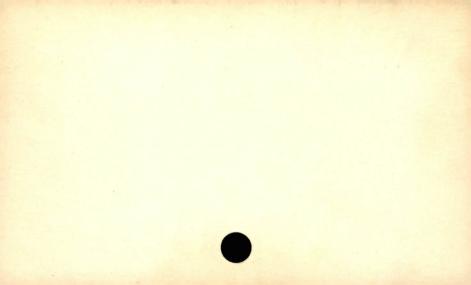
SHELF-NO.	VOLS.	
4031A.143	1	Biehler, R.M Applied
ADDITIONS		mechanics. N.Y. & Lond. [c1943.]-(9/9/43P)
TA 350.		B D I FORM NO. 684A. 3 30.38 SOM



SHELF-NO.	VOLS.	
4031A.144	1	Lebowitz,S.H. Pre-service course in machine science N.Y., Lond. 1943(10/18/43L)
777175		B.P.L. FORM NO. 684A: 5,29,41: 200M.

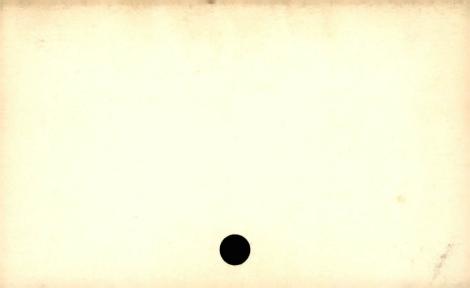


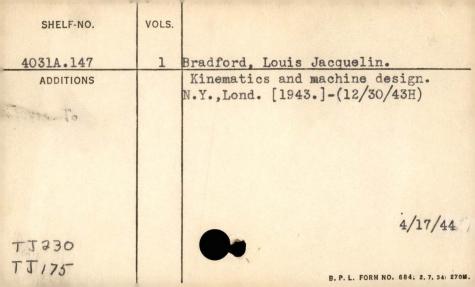


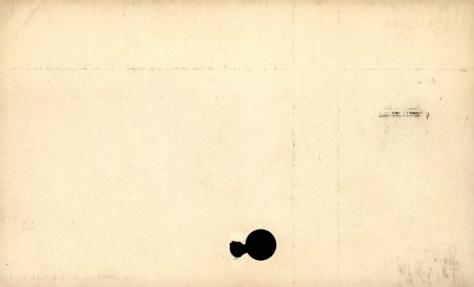


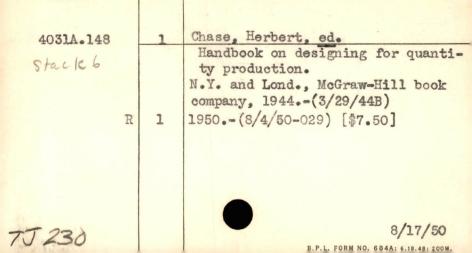
SHELF-NO.	VOLS.	
4031A.146	1	Owen, W. M. Spur gearing. Bloomington, Ill. [1943] (10/26/43 0)
TJ189		E.F.L. FORM NO. 684A: 5,29,41: 200M.

Y









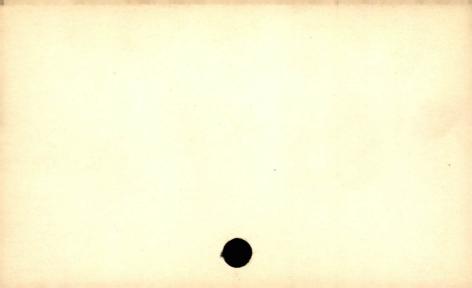
VOLS.

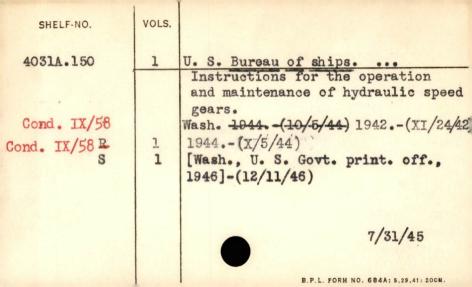
SHELF-NO.

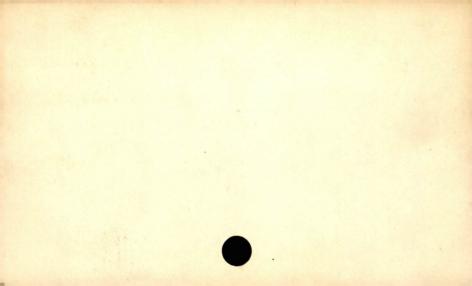
4031A.149	1	Camm, Frederick James. Screw thread tables. Lond. [1943.]-(6/5/45DA)
TV 1338		7/16/45 B.P.L. FORM NO. 684A: 1.28 41: 200M.

VOLS.

SHELF-NO.

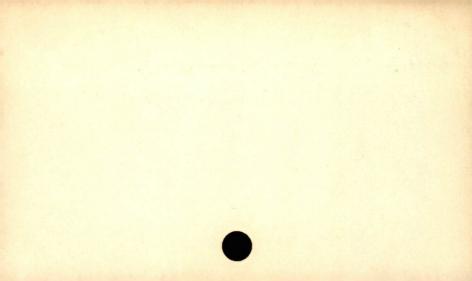






SHELF-NO.	VOLS.	
4031A.151	1	Hesse, Herman Carl. Process equipment design. N.Y. 1945(9/20/45X)
73145		7.50 10/31/45

FORM NO 6844 5 29 41 200M.



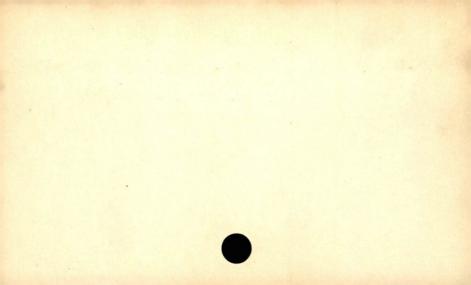
VOLS.

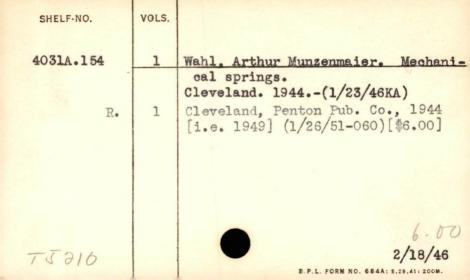
SHELF-NO.

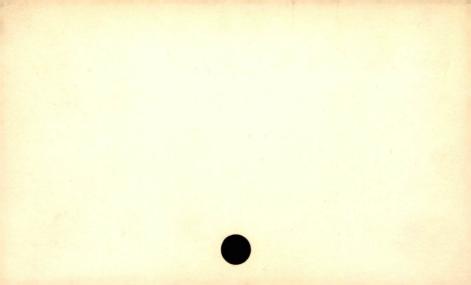
4031A.153	1	Palmgren, Arvid. Ball and roller
		bearing engineering. [Phila. c1945.]-(10/24/45)
		Lift
TJ1071		12/17/45
	í	B.P.L. FORM NO. 684A: 5,29,41: 200M.

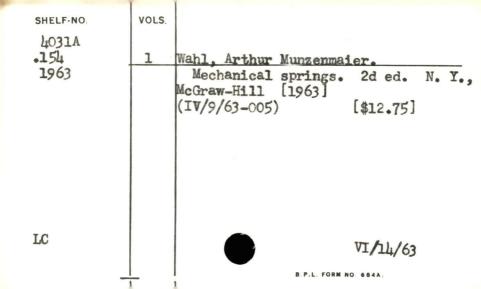
SHELF-NO.

VOLS.





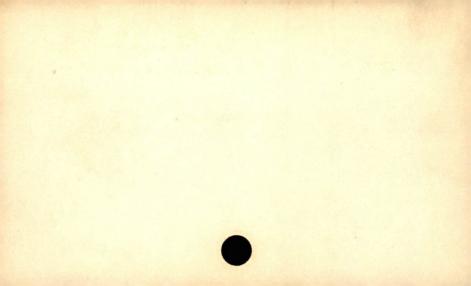




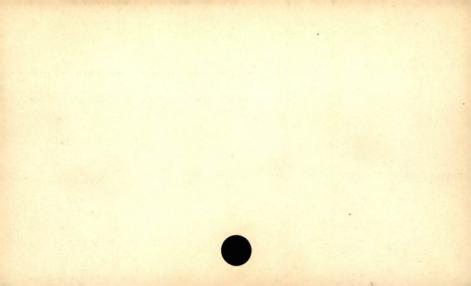
.

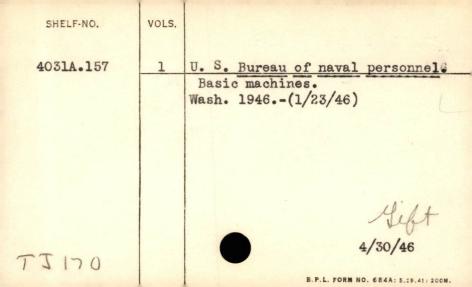


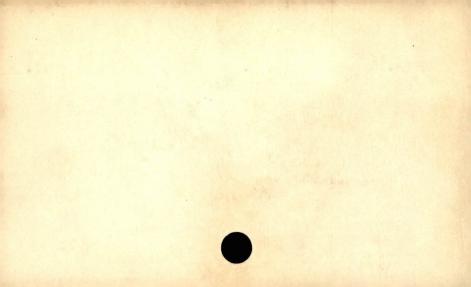
B.P.L. FORM NO. 684A: 5,29,41: 200M.



SHELF-NO.	VOLS.	
4031A.156	1	Society of automotive engineers. Manual on design and application of leaf springs. October, 1945. N.Y. c1945(2/2/46S)
73210		3/21/46 B.P.L. FORM NO. 684A: 5,29.41: 200M.

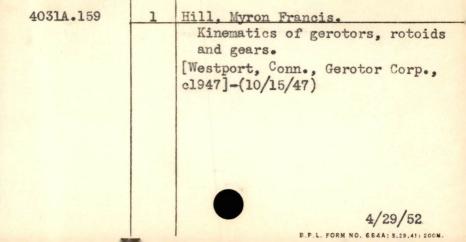






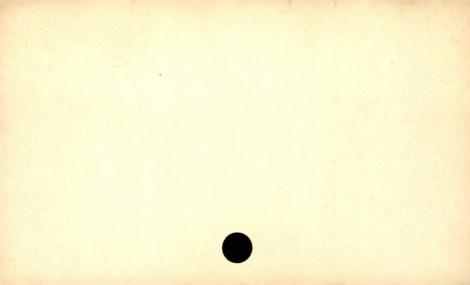
SHELF-NO.	VOLS.	
*4031A.158	1	Allan, Robert K
		Rolling bearings; a comprehensive treatise covering history, theory,
		design, and the practical application and use of ball and roller bearings 2d ed. Lond., Sir
		Issac Pitman & sons, ltd., 1946. (VIII/27/47-011) [\$8.40]
R	11	N.Y., Pitman [1946]-(1/4/54-073) [\$8.50]
TJ 1071.		IX/23/47 B.P.L. FORM NO. 684A: 5.29.41: 200M.

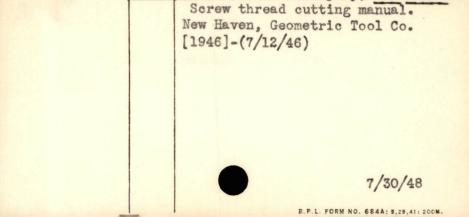




SHELF-NO.

VOLS.



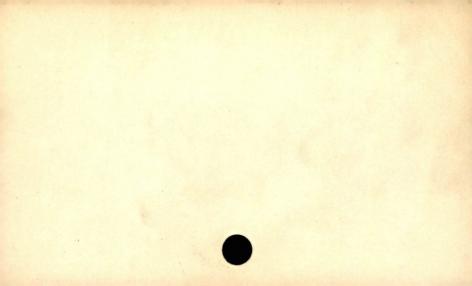


Geometric Tool Company, New Haven.

VOLS

SHELF-NO.

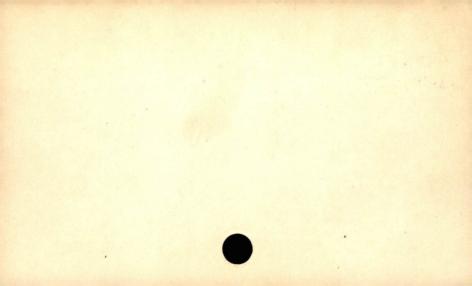
4031A.160

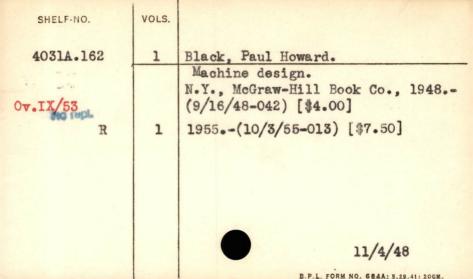


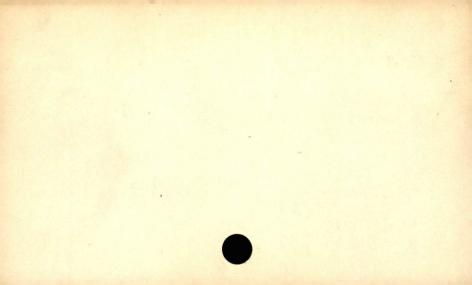
4031A.161	1	Breneman, John William.
		Mechanics. N.Y., McGraw-Hill Book Co., 1948 (10/6/48-062) [\$2.50]
>		11/2/48 B.P.L. FORM NO. 684A: 5.29,41: 200M.

VOLS.

SHELF-NO.







SHELF-NO.	VOLS.	
4031A.163	1	Feller, Eugene W F
A	1	Instrument and control manual for operating machines. N.Y., McGraw-Hill Book Co., 1947 (9/16/48-069) [\$6.00] (8/7/52-012)[\$6.00]
TJ1055		11/3/48
1010		B.P.L. FORM NO. 684A: 5,29,41: 200M.

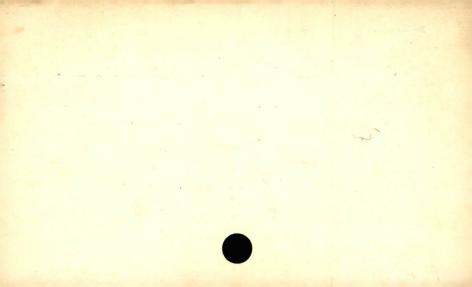
```
The dynamics of automatic controls.
N.Y., American Society of Mechani-
cal Engineers, 1948.-(4/11/49-031)
[$7.50]
                  B.P.L. FORM NO. 684A: 6.18.48: 200M.
```

Oldenbourg, Rudolf Carl, etc.

VOLS.

SHELF-NO.

*4031A.164



Change to TA350, A4 STACK

*4031A

Advances in applied mechanics. v. 1- t do B

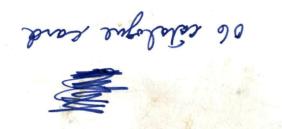
New York, Academic Press, 1948- & dolo

*8215

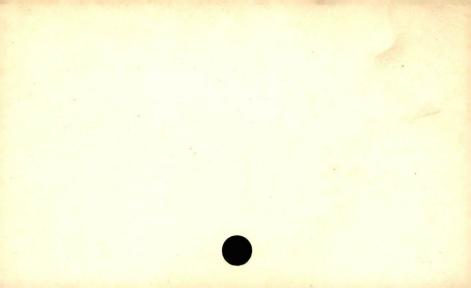
Supplement 1. Rarefied gas dynamics; proceedings of the second international symposium on rarefied gas dynamics. New York, Academic Press, 1961.

748 p. illus., diagrs. 24cm.
1. Mechanics, Applied—Collected works.

LCA



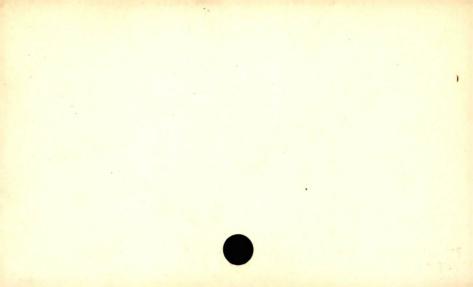
SHELF-NO.	VOLS.	
*4031A.166	. 1	Buckingham, Earle. Analytical mechanics of gears. N.Y., McGraw-Hill Book Co., 1949 (7/7/49-011) [\$10.00]
TJ 184 TJ 192		B.P.L. FORM NO. 684A: 5.19.48; 200M.

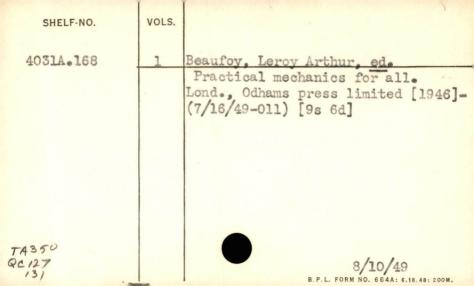


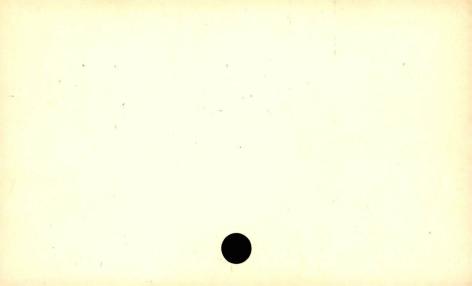
4031A.167	1	Bundy, Francis Pettit, etc.
		Wear as applied particularly to
		cylinders and piston rings.
		[Mount Vernon, Kokosing Press, c1948]-(5/13/49)
1507		
17233		8/3/49
100		B.P.L. FORM NO. 684A: 6,18.48: 200M.
		2 E. PORM NO. 004A. 0.10.46; 200M.

VOLS.

SHELF-NO.







	Lond., N.Y., Longmans, Green [1948] (9/13/49-021) [\$4.50]
TS184	10/19/49 B.P.L. FCRM NO. 684A: 6.18.48; 200M.

Steeds, William. Involute gears.

VOLS.

SHELF-NO.

4031A.169

	Analysis and lubrication of bearings.
	N.Y., McGraw-Hill Book Co., 1949 (9/14/49-027) [\$10.00]
TU1061	10/21/49 B.P L. FCRM NO. 684A: 6.18.48: 200M.

Shaw, Milton C

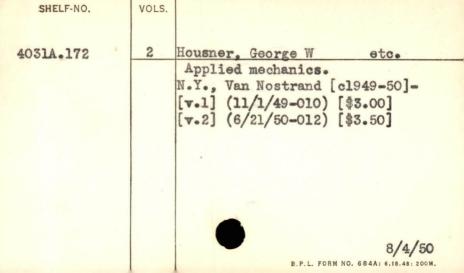
etc.

VOLS.

SHELF-NO.

4031A.170

SHELF-NO.	vols.	
4031A.171	1	Girvin, Harvey Frank. Applied mechanics. Scranton, International Textbook Co., 1949(10/26/49-025) [\$3.25]
QA 805 TJ 170		11/9/49 B.P.L. FORM NO. 684A: 6.18.48: 200M.

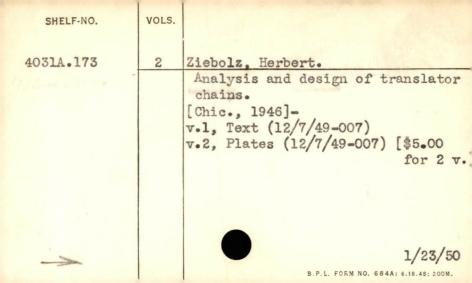


Vol 2 DEC 20 1949 8-8-50

SHELF-NO.	VOLS.	
172 1959	1	Housner, George W Applied mechanics: dynamics, by George W. Housner and Donald E. Hudson. 2d ed. Princeton, N. J., Van Nostrand 1959. (I/30/61-001) c\$5.25.
LC		II/20/61

B.P.L. FORM NO. 684A:

Λ



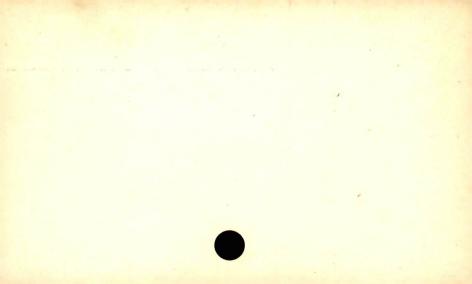
SHELF-NO.	VOLS.	
4031A.174	1	Parkinson, Albert Charles, etc.
A	1	Thread grinding and measurement. Lond., I. Pitman, 1949 (10/17/49-015) [\$4.50] (8/11/50-002)[\$4.50]
*		
7107		1/25/50
1318)		B.P.L. FORM NO. 684A: 6.18.48; 200M.

* NOV 6 1950

4031A.175	1	American Society for Metals. Sleeve bearing materials. Cleveland [1949]-(10/25/49-064)
		[\$5.00]
TJ 1061		B.P.L. FORM NO. 24/17/559 200M.

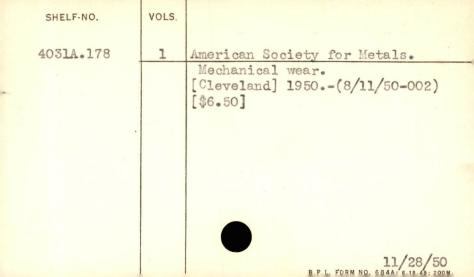
SHELF-NO.

VOLS.



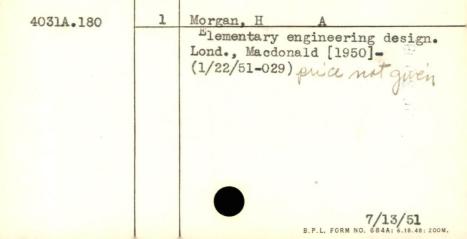
SHELF-NO.	VOLS.	
4031A.176	1	Sloane, Alvin. Engineering kinematics. N.Y., The Macmillan company, 1941. (1/10/50)
TJ 175		4/10/50 BPL FORM NO. 6844: 6.9 48: 200M

SHELF-NO.	VOLS.	
4031A.177	1	Society of Automotive Engineers. Manual on design and manufacture of torsion bar springs. N.Y., c1947(9/14/50-003)
		10/2/50 B. P. L. FORM NO. 684A: 5.29,41: 200M.

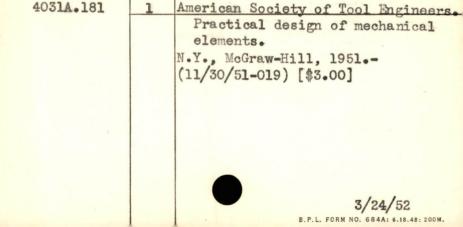


SHELF-NO.	VOLS.	
*4031A•179	1	Cooper, S. A. Concise international dictionary of mechanics & geology London, Cassell [1949] (XI/8/50-017)
		XII/12/50 B.P.L. FORM NO. 684A: 6.18.48: 200M.

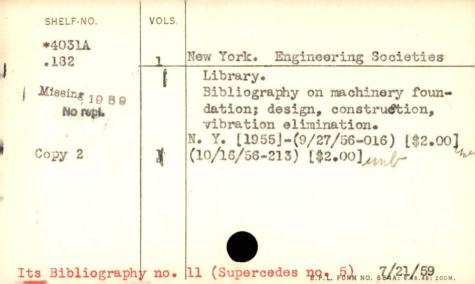


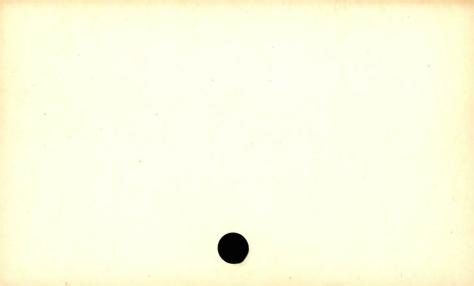


SHELF-NO.



SHELF-NO.





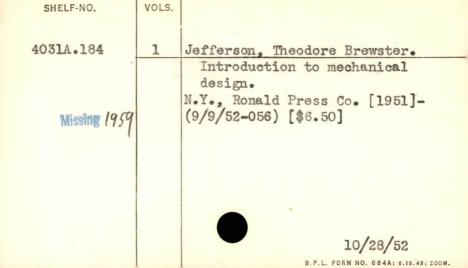
*4031A.183	1	Bolz, Roger William.
		Production processes; their influence on design. Cleveland, Penton Pub. Co., 1949-v.1 (9/30/52-016) [\$10.00]
		10/20/52 B.P.L. FORM NO. 684A4 6.18.48; 200M.

SHELF-NO.

.183	1	Bolz, Roger William.
1963		Production processes
		Cleveland, Penton Pub. Co., 1963
		(8/25/64-058) [\$12.50]
LC		
2017		10/2/64
BI _		B.P.L. FORM NO. 684A

*4031A

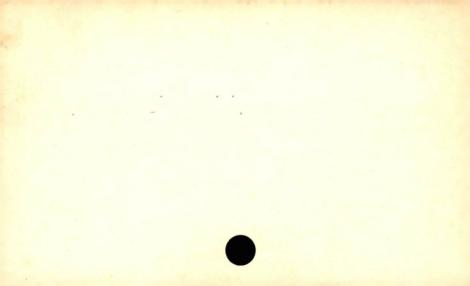




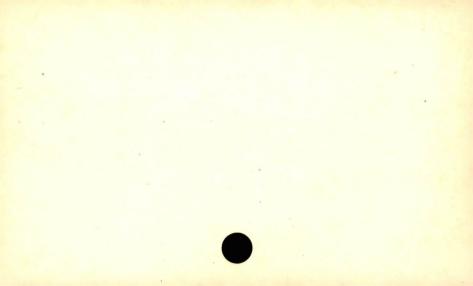
4031A.185	1	Houghton, P S
		Gears: spur, helical, bevel, and worm Lond., Technical Press, 1952(11/13/52-031) [\$11.75]
		1/7/53 B P.I. FORM NO. 684A: 6.9.48; 200M.

VOLS

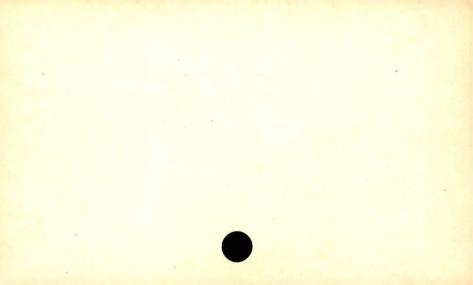
SHELF-NO.



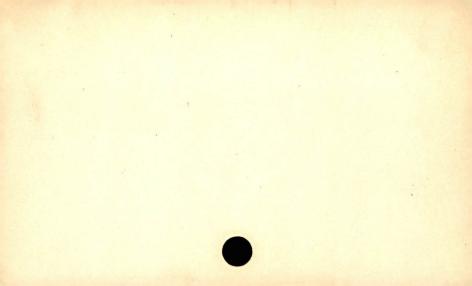
*4031A.186	1	American Standards Association.
		Sectional Committee on Standard- ization and Unification of Screw Threads. B 1. Subcommittee, 9. American standard screw thread gages and gaging. N.Y., American Society of Mechanical Engineers [c1951]-(9/30/52-001) [\$4.00]
		4/10/53
and the second		R P.L. FORM NO. 684A: 6.18.48: 200M.

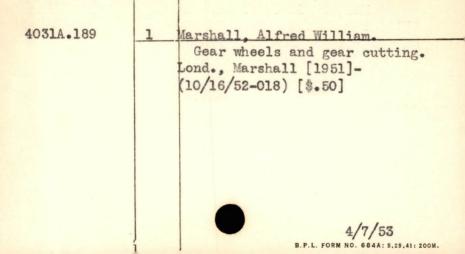


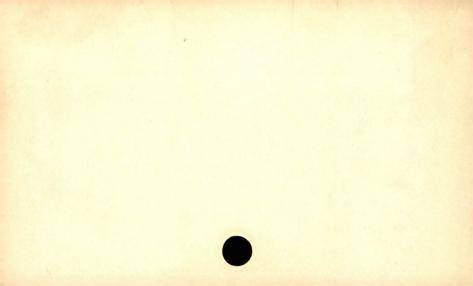
*4031A.187	1	American Standards Association.
		Sectional Committee on Standard- ization and Unification of Screw threads. B 1. American standard unified and American screw threads for screws bolts, nuts, and other threaded parts. N.Y., American Society of Mechanical Engineers, c1950(9/30/52-001) [\$4.00]
		D. F. C. FORM NO. 004A 8.18.48: 200M.

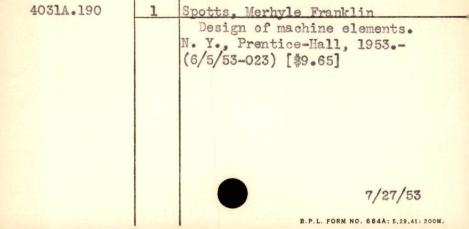


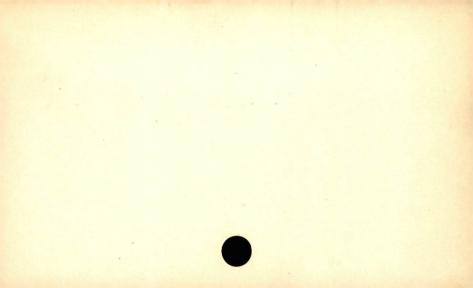
SHELF-NO.	VOLS.	
4031A.188	1_	American Institute of Bolt, Nut
		and Rivet Manufacturers, Cleve- land, Ohio. Proceedings [of] Fastener manu- facturers symposium Dec. 16, 1948. [Cleveland? 1948]-(10/3/52-003)
		[\$1.50]
	1	B.P.L. FORM NO. 684A: 5,29,41: 200M.

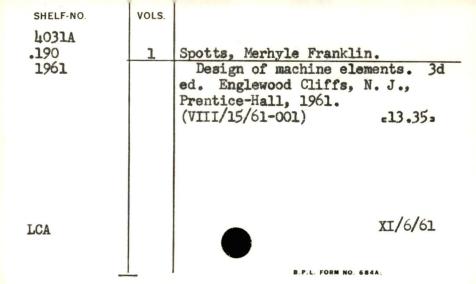




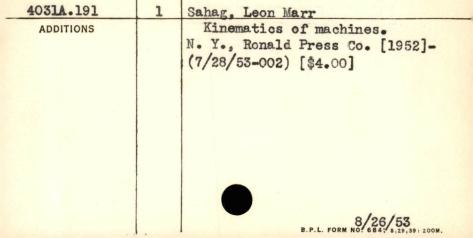






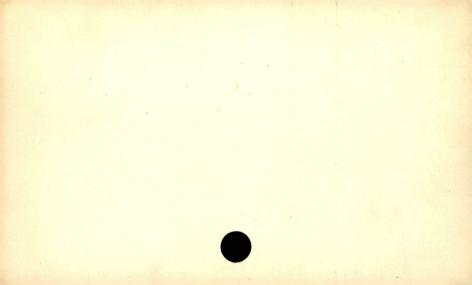


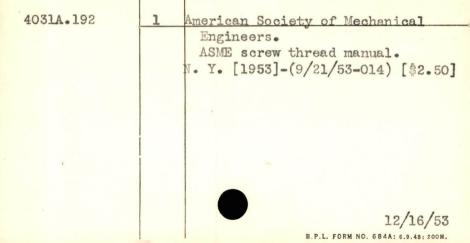
.



VOLS

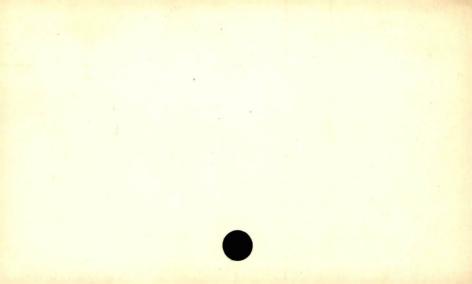
SHELF-NO.

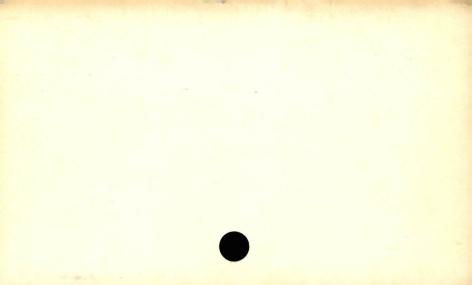


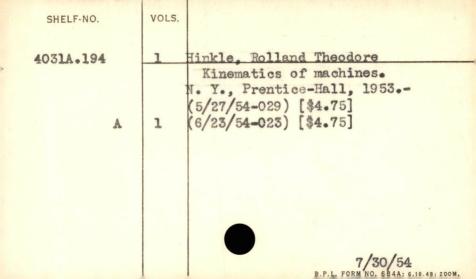


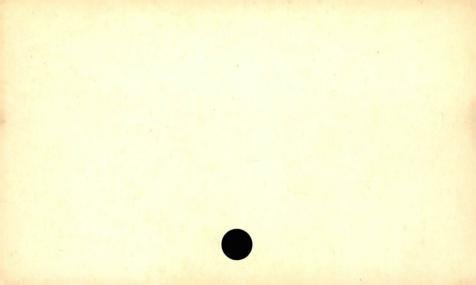
VOLS.

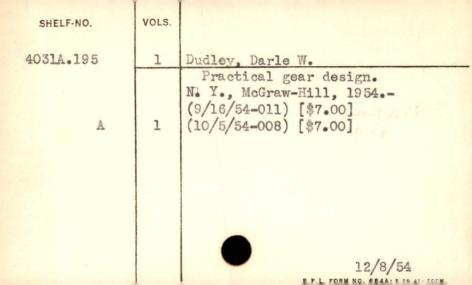
SHELF-NO.

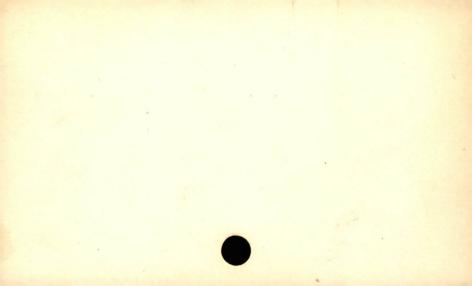


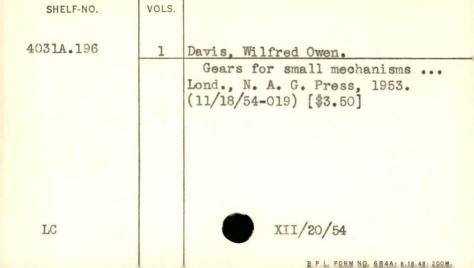


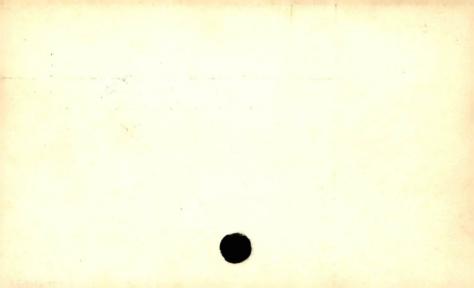




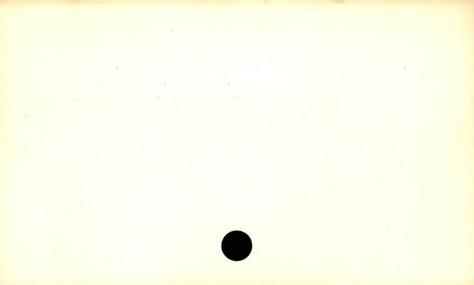


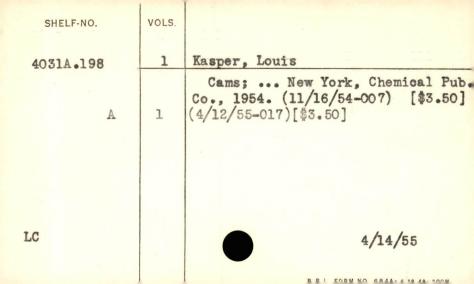


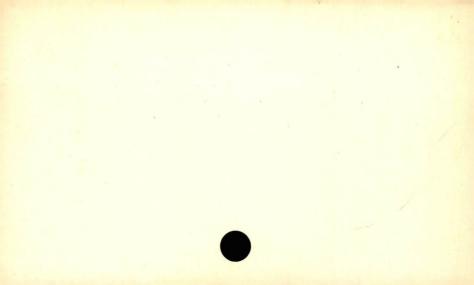




SHELF-NO.	VOLS.	
4031A.197	1	Merritt, Henry Edward. Gears. 3d ed. Lond., Pitman [1954]-(11/16/54-006) [\$12.50]
LC		XII/28/54



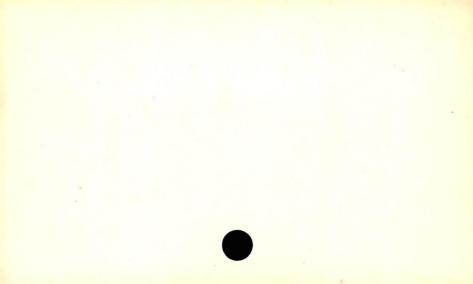




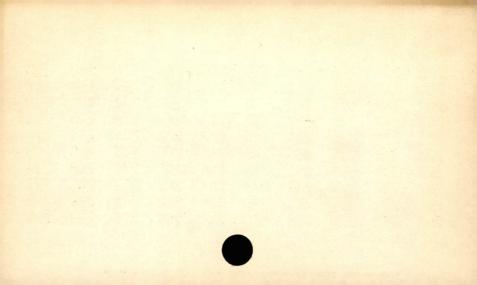
SHELF-NO.	VOLS.	
4031A-199	1	Crossley, Francis Rendel Erskine Dynamics in machines. New York, Ronald Press Co. [1954] (4/26/55-044) [\$7.00]

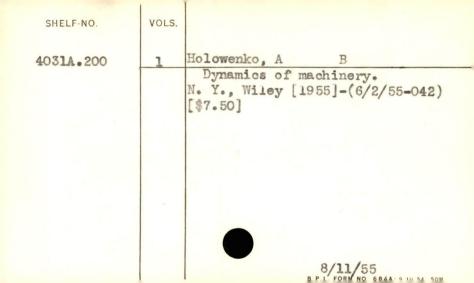


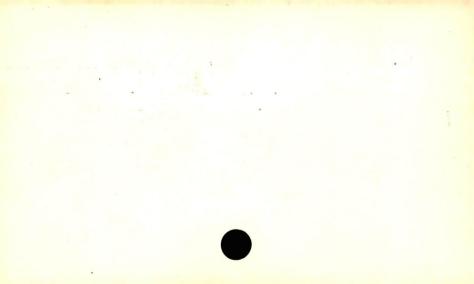




200 210 220 230 240 250 260	270	280	290
201 211 221 231 241 251 261	271	281	291
202 212 222 232 242 252 262	272	282	292
203 213 223 233 243 253 263	273	283	293
204 214 224 234 244 254 264	274	284	294
205 215 225 235 245 255 265	275	285	295
206 216 226 236 246 256 266	276	286	296
207 217 227 237 247 257 267	277	287	297
208 218 228 238 248 258 268	278	288	298
208 218 228 238 248 258 269	279	289	299







SHELF-NO.	VOLS.	
4031A.201	1	Rosenthal, Emanuel. Elements of machine design *by* Emanuel Rosenthal *and* George P. Bischof. N. Y., McGraw-Hill, 1955. (VIII/3/55-025) *4.50*
LC		9/30/55

R P I FORM NO 6844 9 10 54 - 50M









SHELF-NO.	VOLS.	
4031A.203	1	Tracy, Stephen Jerome How to solve problems in engineering kinematics. Flushing, N. Y., The Author sc1955a
		(XII/5/55=006) =\$2.25= mil
NL	¢	2/7/56

B. P. L. FORM NO. 684A: 9,10,54: 50M.

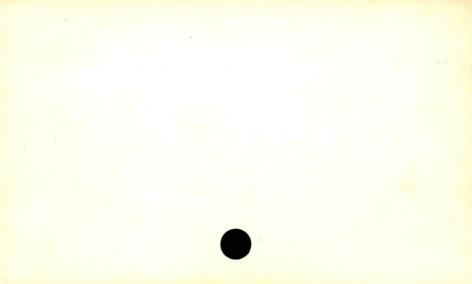


LC

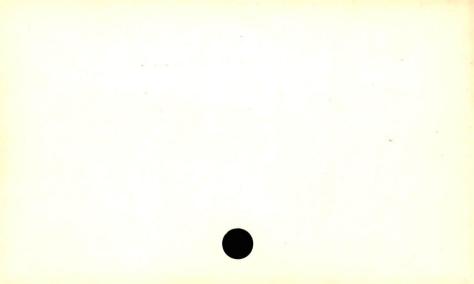
2/8/56

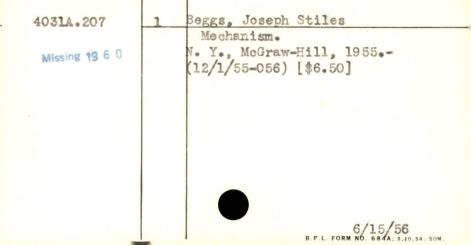


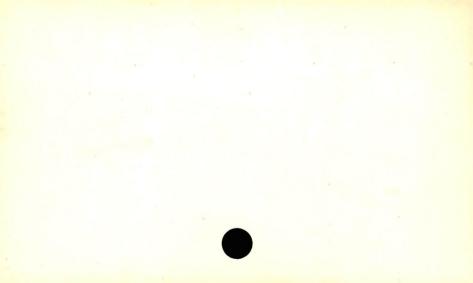
SHELF-NO.	VOLS.	
4031A, 205	1	Riddle, Johnny.
		Ball bearing maintenance [lst ed.] Norman, Univ. of Oklahoma Press [1955] (1/9/56-002) [\$6.00]
LC		3/9/56

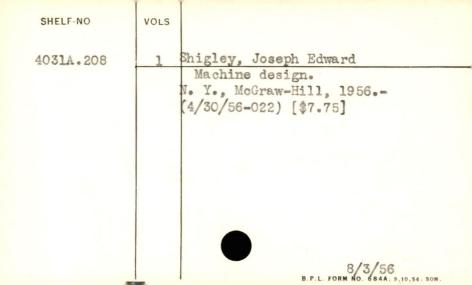


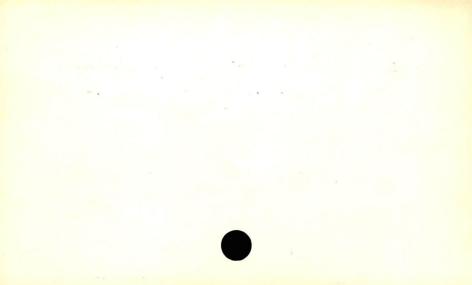
4031A.206	1	Ryder, Geoffrey Harwood
		Theory of machines through
		worked examples.
		Lond., Cleaver-Hume Press [1955]- (2/27/56-011) [\$2.60]
		6/12/56
		B.P.L. FORM NO. 684A; 9,10,54: 50M.







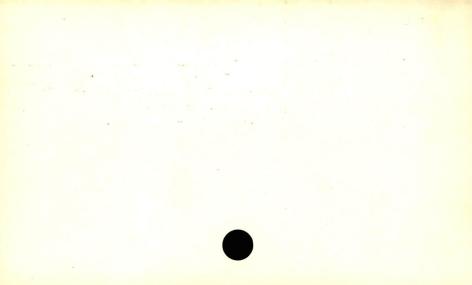


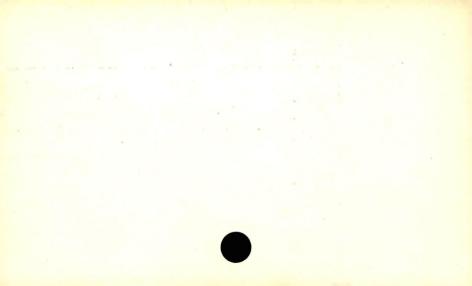


SHELF-NO	VOLS	
4031A.209	1	Gear design and production Columbia, Conn., Columbia Graphs =1955. (V/21/56-022) =\$4.50.
LC		8/16/56

B.P.L. FORM NO. 684A: 9.10.54: 50M.

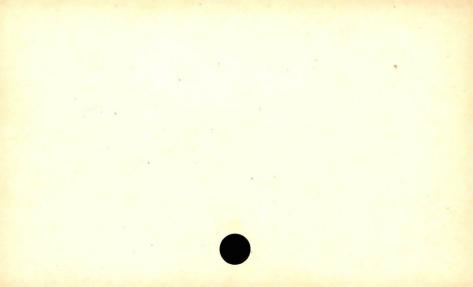


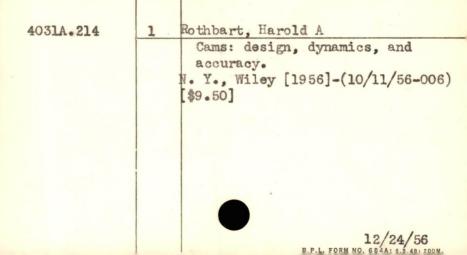


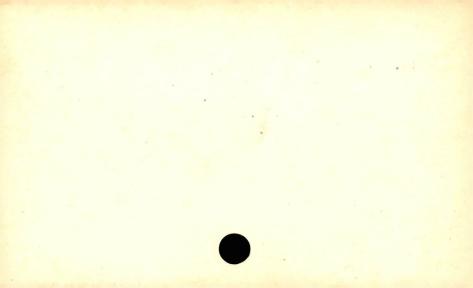


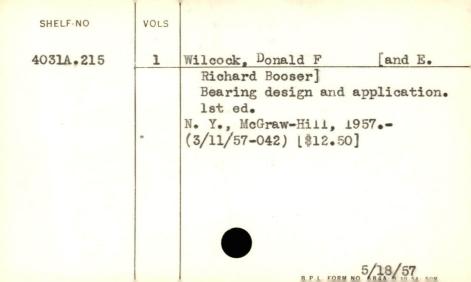
4031A.212	1	Hartman, James B
		Dynamics of machinery. N. Y., McGraw-Hill, 1956 (4/30/56-021) [\$7.50]
		10/19/56 B.P.L. FORM NO. 684A: 9,10,54 50M.

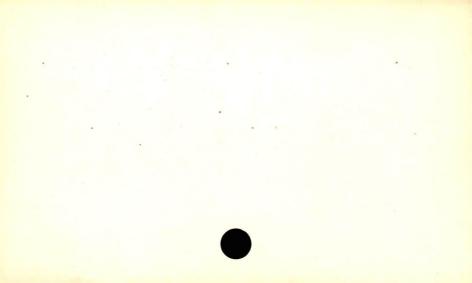


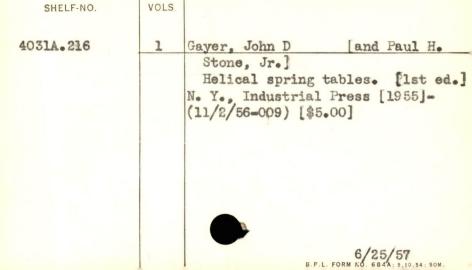


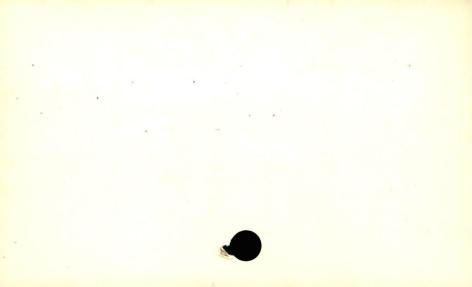


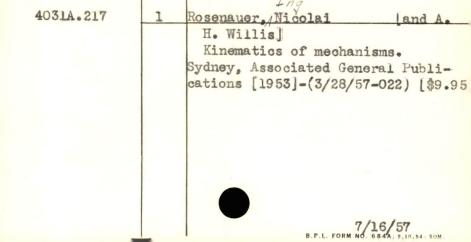






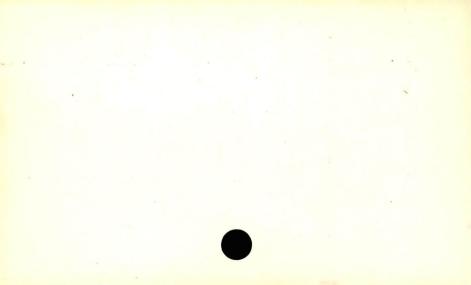


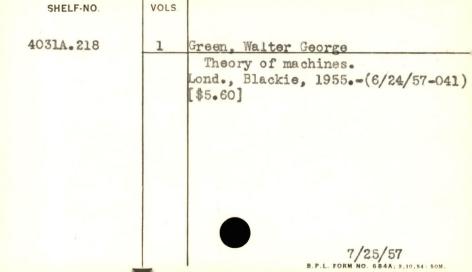


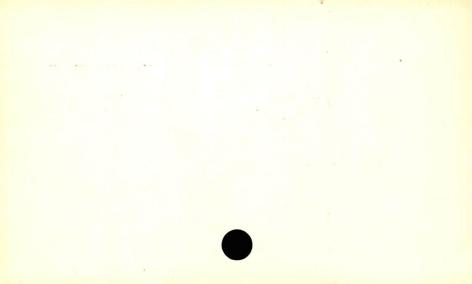


SHELF-NO.

VOLS



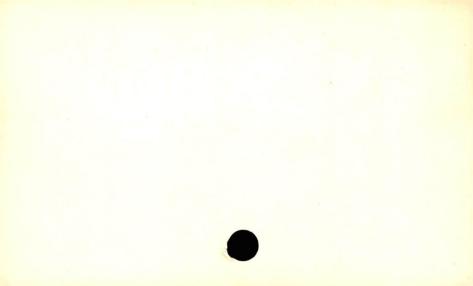




4031A.219	1	Thirlwell, John Belford Elementary engineering Lond., Macdonald = 1955 = - (12/11/58-019) = 1.46 =	mechanics
		8 P.L. FO.2M NO. 6.0.	9/19/57

VOLS.

SHELF-NO.





SHELF-NO.	VOLS.	
4031A .221	1	Hinkle, Rolland Theodore. Design of machines. Englewood Cliffs, N. J., Prentice-Hall, 1957. (XII/31/57-032) \$\frac{4}{2}.00\$
		₹/28/58
_		B P.L. FORM NO. 684A.



SHELF-NO.	VOLS.	
4031A -222	1	Macduff, John N
		Vibration control by John N. Macduff and John R. Curreri. N. Y., McGraw-Hill, 1958. (II/6/58-003) \$9.00s
LC		VI/12/58

B.P.L. FORM NO. 684A.

Λ

.

SHELF-NO.	VOLS.	
4031A .223	1	General Motors Corporation. New
		Departure Division. The tale of the tremendous trifle. Bristol, Conn., 1944 ci. e. 1945.
		(X/10/45)
LCA		VI/20/58

B.P.L. FORM NO. 684A



VOLS. SHELF-NO. 4031A 224 Hardy, Herbert Wilfrid. Planetary gearing (design and efficiency) Brighton Eng. Machinery Pub. Co. =1956= (V/15/57-006) =\$.60=//m// VIII/25/58 NLC

RPI FORM NO 684A

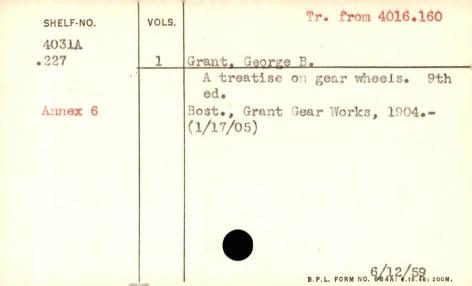
.

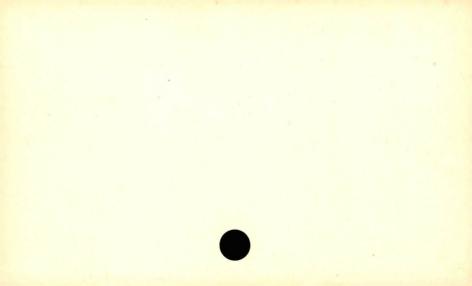
SHELF-NO. VOLS 4031A -225 Gibbs. Josiah Willard. The early works of Willard Gibbs in applied mechanics ... N. Y., H. Schuman = 1947= (III/27/58-008)£\$3.00a VIII/21/58

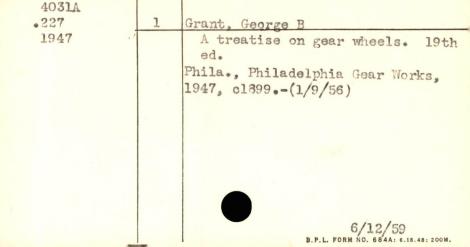
•226	1	U. S. Bureau of Ships.	
		Diesel engine bearing ma	anual.
		Washington EU. S. Govt. 1	Print.
		Off., 1957.	
		(XI/13/57) unh	
NLC			XI/5/58
MEO			11/5/50
		B.P.L. Form No. 684A:	11-30-'55-25M.
ļ		2.2.2. 20111 210. 00411.	

SHELF-NO.

VOLS.



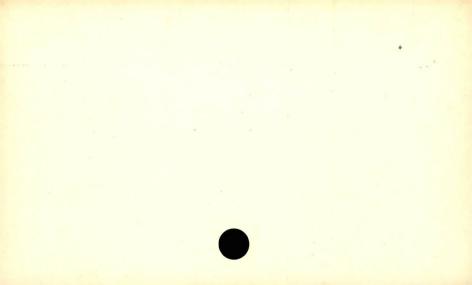




VOLS.

SHELF-NO.

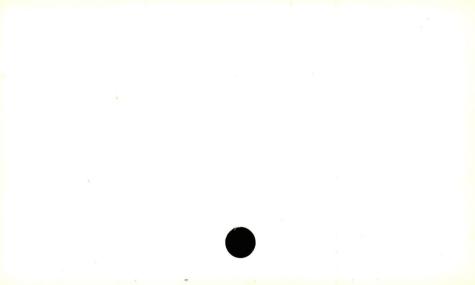
Tr. from 4016.160R

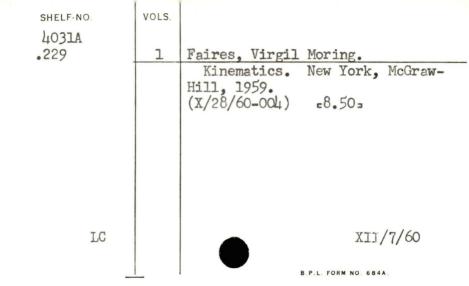


4031A Woodbury, Robert S .228 History of the gear-cutting machine ... Cambridge, Mass., Technology Press [1958] (8/3/60-010) [\$3.00] will LC 9/27/60 B.P.L. Form No. 684A: 11-30-'55-25M.

SHELF-NO.

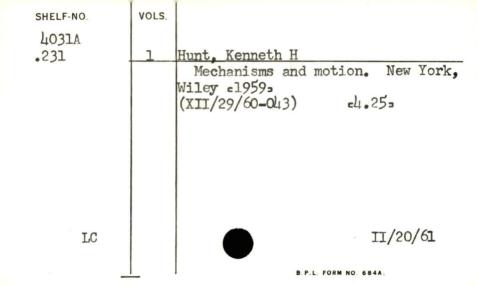
VOLS.

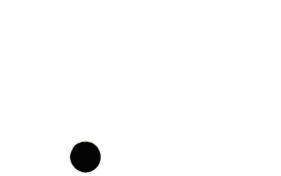






```
VOLS.
 SHELF-NO.
 4031A
                        Shames. Irving Herman.
.230
                          Engineering mechanics. Englewood
                        Cliffs, N. J., Prentice-Hall, [cl959-
                        [v. 1] (1/17/61-024) [$6.75]
[v. 2] (1/17/61-024) [$6.75]
LCA
                                               VIII/2/62
                                     B. P. L. Forms No. 684A.
```





4031A .232	1	Shigley, Joseph Edward
		Kinematic analysis of mechanisms. N. Y., McGraw-Hill, 1959
		(1/30/61-020) [\$7.75]
LC		B.P.L. FORM NO. 684A. 6/6/61

SHELF-NO.

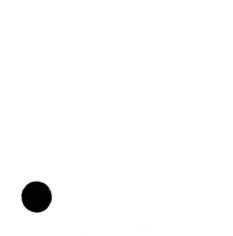
VOLS.



*4031A •233	1	Kallen, Howard P ed.	
		Handbook of instrumentati	on and
		N. Y., McGraw-Hill, 1961	
		(6/2/61-029) [\$15.00]	
T. C.			
LC		B.P.L. FORM NO. 684A.	8/1/61

VOLS.

SHELF-NO.

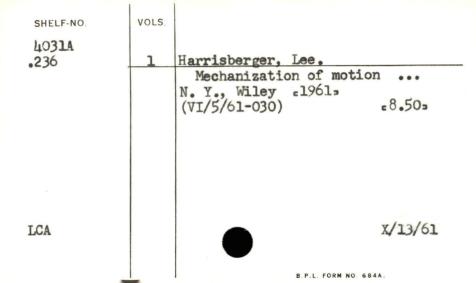


SHELF-NO.	VOLS.		
4031A •234	1	Candee, Allan H	
		Introduction to the geometry of gear teeth Philadelphia, Chilton Division £1961.	. elst ed.s
		(IV/20/61-004)	£12.50s
LCA			x/10/61
		B.P.L. FORM NO	684A



SHELF-NO.	VOLS.	
4031A •235	1	Shigley, Joseph Edward. Dynamic analysis of machines. N. Y., McGraw-Hill, 1961. (V/1/61-002) £7.503
LCA		X/13/61 B.P.L. FORM NO. 684A:

Λ



A

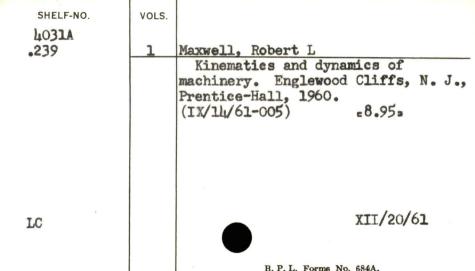
SHELF-NO.	VOLS.	9
*4031A •237	1	Buckingham, Earle. Design of worm and spiral gears cby: Earle Buckingham cand: Henry H. Ryffel. N. Y., Industrial Press cc1960: (VIII/18/61-002) c15.00:
LCA		x/31/61

B.P.L. FORM NO. 684A:

SHELF-NO.	VOLS.	
4031A •238	1	Hall, Allen Strickland. Kinematics and linkage design. Englewood Cliffs, N. J., Prentice- Hall, 1961. (VIII/18/61-031) 8.50.
TCY		XI/8/61

B.P.L. FORM NO. 684A.

A

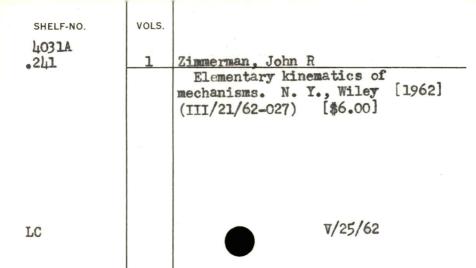


and the state of the

shelf-no. *4031A •240	vols.	Dudley, Darle W Gear handbook; manufacture, and gears. 1st ed. 1962. (1/18/62-003)	
LC			₹/25/62

D D I Dem M AGAA

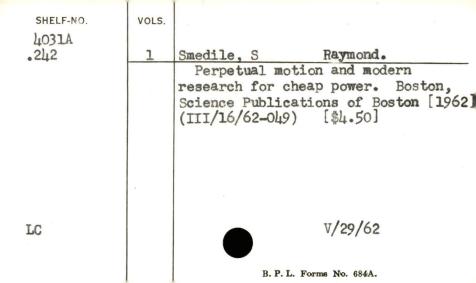
.



D D T Course Me COAL

...

T THE I'M WARRED TO THE TOTAL PROPERTY OF THE PARTY OF TH

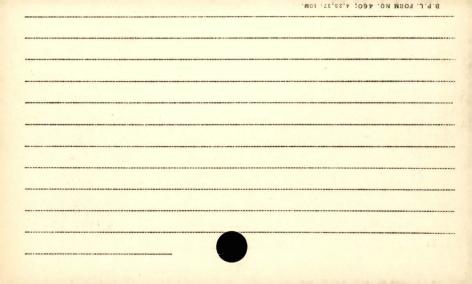


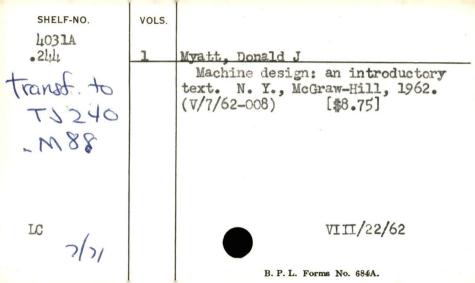
.



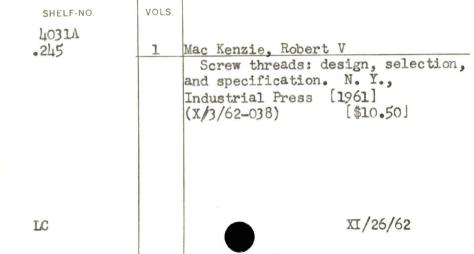
*	4	0	3	1	A		4	
						_		

Internations	al Symp	osium on	Gas-Lubric	ated Be	earings.
Internation	onal Syn	mposium o	n Gas-Lubr	icated	Bearings.
[Papers]	1st-	198	59		
Washington,	Office	of Naval	Research,	Dept.	of the
Navy [1959-			*************************	***************************************	
			80 ubaksansa (80 ubah 10 ubah		/ v.
1959 (1/12/	(62)	********************************	*********************		***************************************
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	**************		******************************	****************	
***********************	~~~		***********************		
LCA	*********		***************************************	*************	
100000000000000000000000000000000000000	*************	*** ********		***************************************	7/25/62

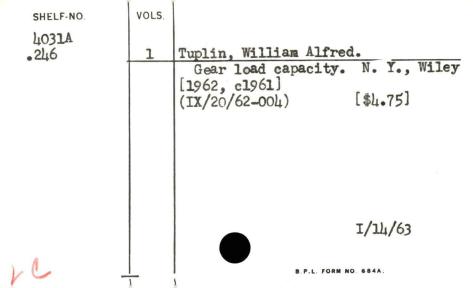




....



R P L FORM NO 684A



A

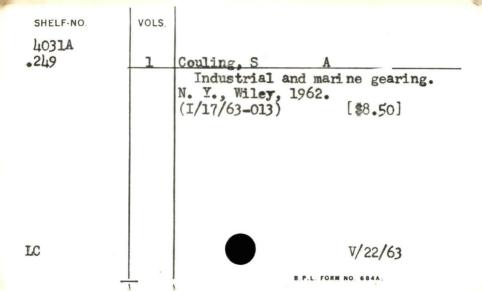
SHELF-NO.	VOLS.	
4031A •247	1	Kirk, Franklyn W Instrumentation [by] Franklyn W. Kirk [and] Nicholas R. Rimboi. Chicago, American Technical Society [1962] (VIII/3/62-005) [\$6.95]
LC		II/4/63
		B.P.L. FORM NO. 684A.

Λ

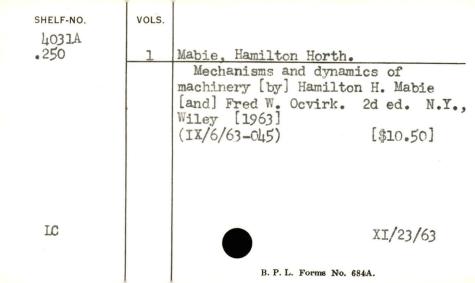
SHELF-NO.	VOLS.	
4031A •248	1	Hirschhorn, Jeremy.  Kinematics and dynamics of plane mechanisms. N. Y., McGraw-Hill [1962] (X/31/62-025) [\$11.00]
LC		V/17/63  B.P.L. FORM NO. 684A.

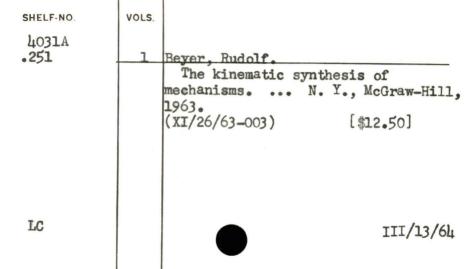
Λ.



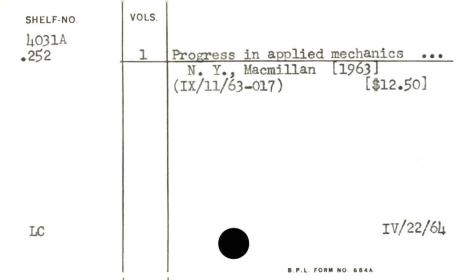


A





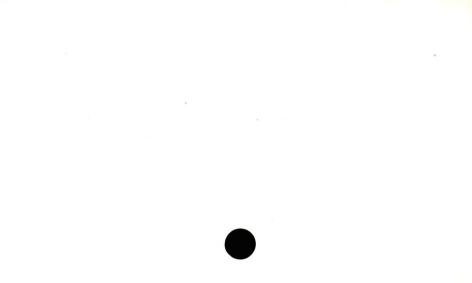




VOLS. SHELF-NO. 4031A Bisson, Edmond E :253 Advanced bearing technology, by transf. Edmond E. Bisson and William J. Anderson. TL521 Wash., Office of Scientific and Tech-A333 nical Information, National Aeronautics and Space Administration; [for sale by the Superintendent of Documents. U. S. Govt. Print. Off. 1964.-(Ent. 8/20/64) unl (Ent. 8/20/64) unl *Copy (7/10/64)LC



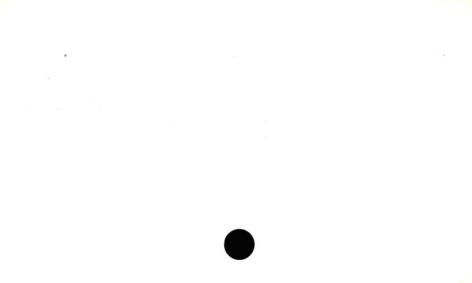
SHELF-NO.	VOLS.	
*4031A		
. 254	1	Rothbart, Harold A ed.
Rem. To		Mechanical design and systems handbook. Editor in chief: Harold A. Rothbart.
TJ 230.		N. Y., McGraw-Hill [1964]- (6/24/64-018) [\$39.50]
R785		(0) 21/01-010) [400-00]
LC		10/8/64 B.P.L. FORM NO. 684A

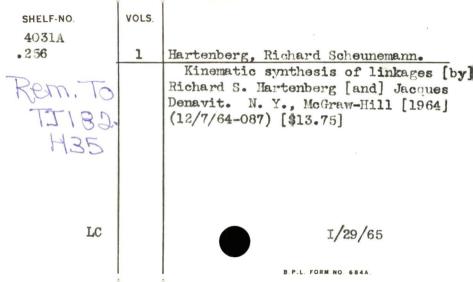


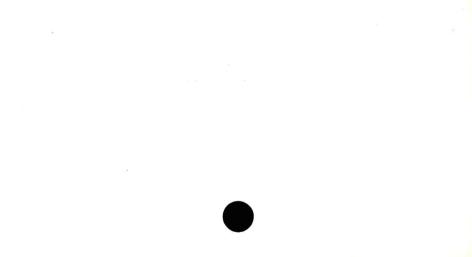
4031A			
.255	1	IAkushev, Aleksandr Ivanovi	.ch.
		Effect of manufacturing to and basic thread parameters strength of threaded connorm. Y., Macmillan, 1964(3/[\$10.00]	echnology ers on the exions
LC	1	B.P.L. FORM NO. 684A	12/14/64

VOLS.

SHELF-NO.





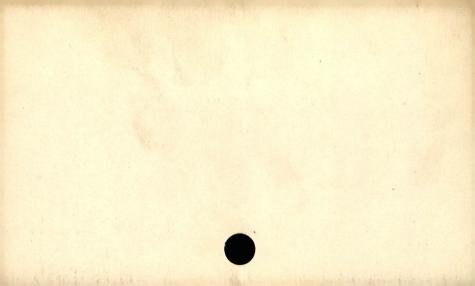


SHELF-NO.	VOLS.	*
257	1	[Akademiia nauk SSSR. Institut mashinovedeniia] Problems of the design and accuracy of complex continuous-action devices and computer mechanisms N. Y., Macmillan Co., 1964.  (7/1/64-018) [\$10.00]
LCA		VII/8/65

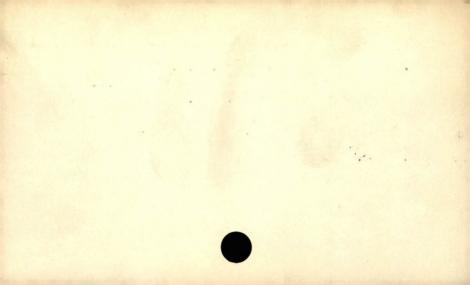
B.P.L. FORM NO. 684A



Shelf 4031B					
00 10 × 20 01 × 11 × 21 × 02 × 12 × 22 03 × 13 × 23 × 04 × 14 × 24 × 05 × 15 < 25 × 06 × 16 26 ×	31 41 1 32 42 1 33 43 1 34 44 1 35 45 1	50 60 51 61 52 62 53 63 54 64 55 65	70 71 72 73 74 75	81 82 83 84 85	90 91 92 93 94 95
07× 17× 274		56 66 57 67	76 77	86 87	96 97
08 18 284	38 48 !	68	78	88	98
09× 19× 29×	39 49 !	59 69	79	89	99



VOLS. SHELF-NO. Lockhart, L.B. 4031B.1 Orig. to be dire. American lubricants... Easton, 1918. V/23/18 I 1920.-X/8/20D R TJ1077-20L

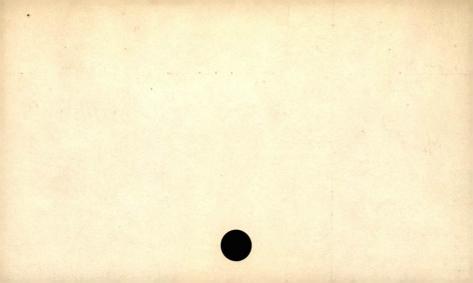


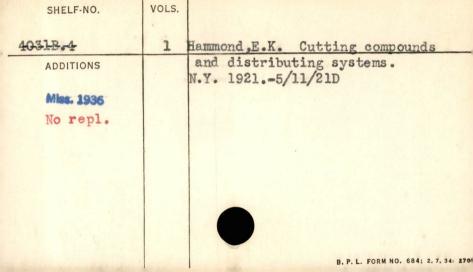
SHELF-NO.	VOLS.	
4031B.2	1	Thomsen, T.C. The practice of
ADDITIONS		lubrication.
Cond. III/54		N.Y. 1920 192610/26/205 3-23-320
6 Annex - R	1	1937(10/27/37MM) 85 40
S	1	N.Y. McGraw-Hill, 1951
		(3/2/51-051)[\$8,00]
TACK & ANNE	1	(3/2/51-051)[\$8.00] (10/5/54-021)[\$8.00]
		(, -,

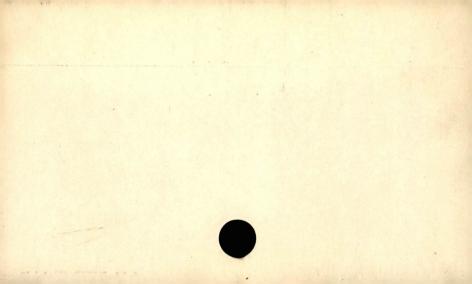
Mark.

WHEN YOUR AREAS

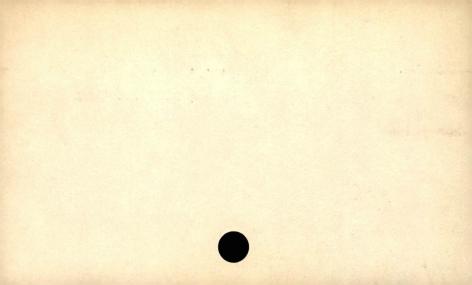
VOLS. SHELF-NO. 4031B.3 Battle J.R. Handbook of indust. oil engineering. ADDITIONS " Phila. 1920.-2/12/21G [1926](2/7/28F) Mess. Aug. 31 st6 annex R



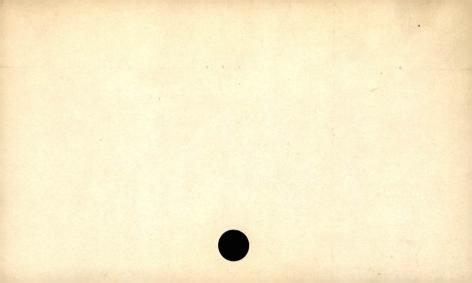




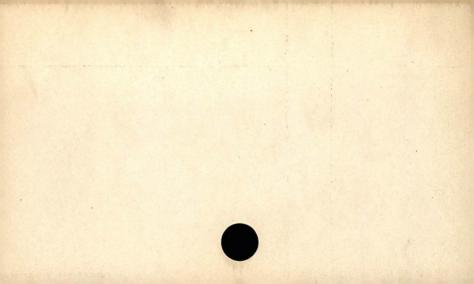
VOLS. SHELF-NO. Dunkley.W.G. Belts for power 4031B.5 transmission. Lond. [1920.]-6/6/21J4/5/22F (4/5/22F) Stack 6 am TJ1100-0 B.P.L. FORM NO. 684; 11.7,35: 288M.



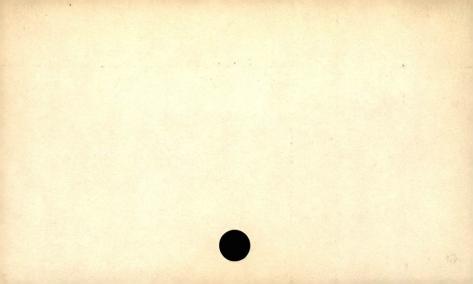
VOLS. SHELF-NO. Evans, E.A. Lubricating and allied 4031B.6 ADDITIONS oils. Lond. 1931 1933.-18/14/81C st 6 annex 10-14-33A to sedisa A 9/11/350 TJ1075-B. P. L. FORM NO. 684: 11.7.35: 288M.



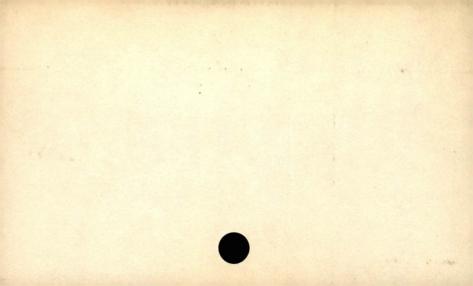
SHELF-NO.	VOLS.	
4031B.7	1	Brunner, R. Mfr. of lubricants,
ADDITIONS		shoe polishes,etc. Lond. 1923.=12/31/23K
		B. P. L. FORM NO. 684; 2, 7, 34:1 2708



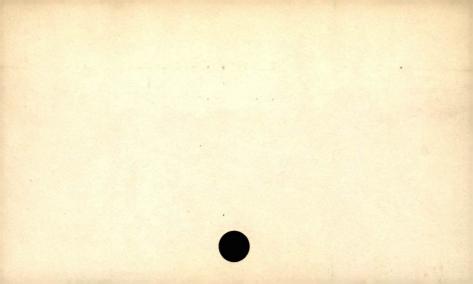
SHELF-NO.	VOLS.	
4031B.8 ADDITIONS	1	Kent, R.T. Power transmission. N.Y. 191610/20/24P8/21/28B
stle annex		N.1. 191010/ 20/ 2410/ 22/ 202
TJ 1100		B.P.L. FORM NO. 684; 11,7,35; 285M.



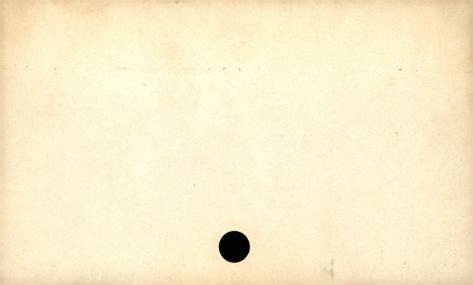
VOLS. SHELF-NO. Brown, R.W. Friction clutches. Lond. 1924.-4/1/25R 4031B.9 ADDITIONS sto anny TJ1074-B.P.L. FORM NO. 684; 11.7.35: 288M.



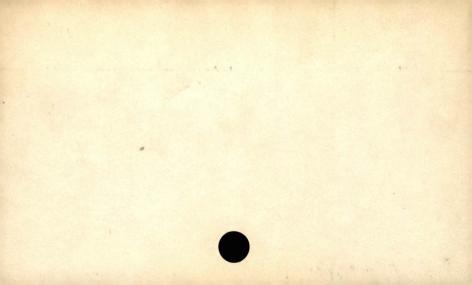
VOLS. SHELF-NO. Osborne, W.F. Power plant lubri-4031B.10 **ADDITIONS** cation. N.Y. 1925.-11/19/25F STACK 6 ANNE TJ 1075-250 B.P.L. FORM NO. 684; 11.7.35: 288M.



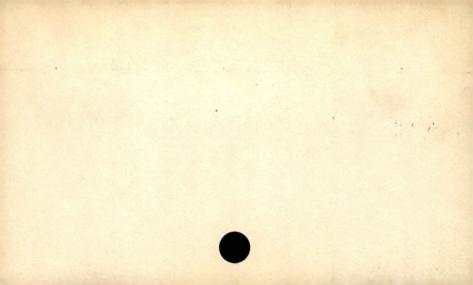
VOLS. SHELF-NO. 4031B.11 Hurst G.H. Lubricating oils. fats and greases. Lond. 1896.-3/18/96C 1925(4/5/26B) Litrary TJ 1077-189 B.P.L. FORM NO. 684; 11.7.35: 288M.



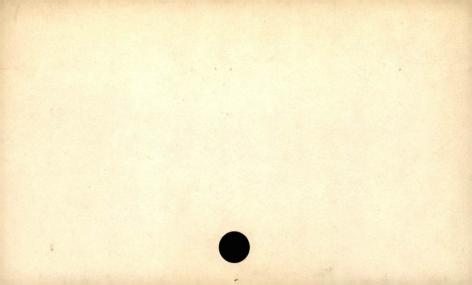
VOLS. SHELF-NO. Butler, E. Transmission gears. Lond. 1917.-6/11/27H 4031B.12 ADDITIONS 5t, 3 annex Range I TJ 204-17 B B.P.L. FORM NO. 684; 11.7.35: 288M.



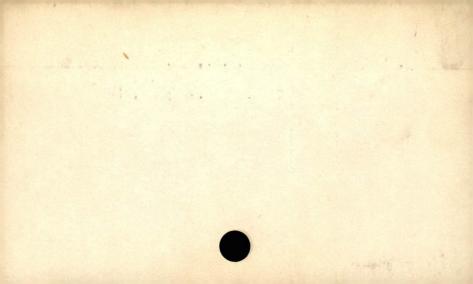
VOLS. SHELF-NO. Staniar, W. Mechanical power. N.Y. 1928.-11/23/28X 4031B.13 ADDITIONS st. 3 annex Range I TJ 1045-285 B.P.L. FORM NO. 684; 11.7.35: 288M.



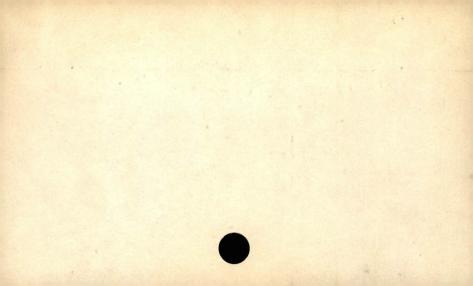
VOLS. SHELF-NO. Dawson.J. Belting and its appli-4031B.14 ADDITIONS cation. [Lond.] 1930.-3/24/31A STACK & ANNE TJ 1105-B.P.L. FORM NO. 684: 11.7.35: 288M.

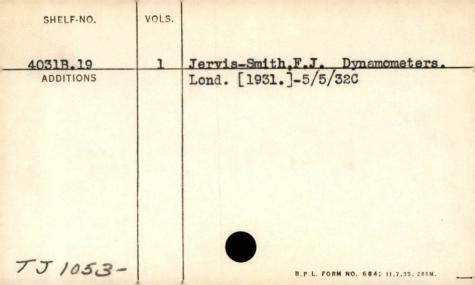


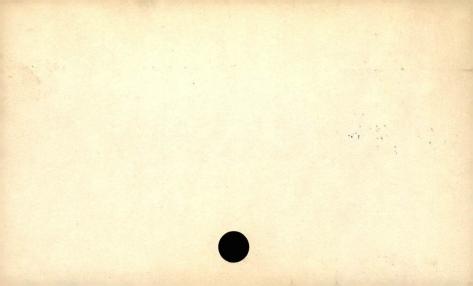
SHELF-NO.	VOLS.	
4031B.15	1	Haven, G.B., etc. Treatise on
ADDITIONS		leather belting. Camb. 1931May 21,31V
		1,50
TJ1105-		
		B.P.L. FORM NO. 684; 11,7,35: 288M.



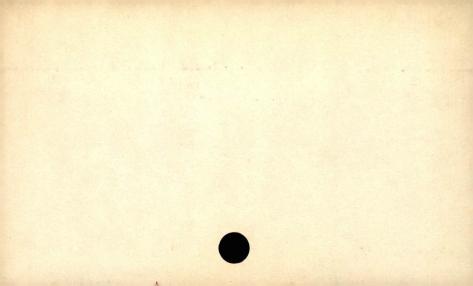
SHELF-NO.	VOLS.	
4031B.17 ADDITIONS Cohd. 3/54 R	1	Goodyear Tire & Rubber Co., Inc.  Handbook of belting.  Akron. 19306/15/31  [1944.]-(5/1/44)
TJ 1105-		B.P.L. FORM NO. 684; 11,7,35: 288M.



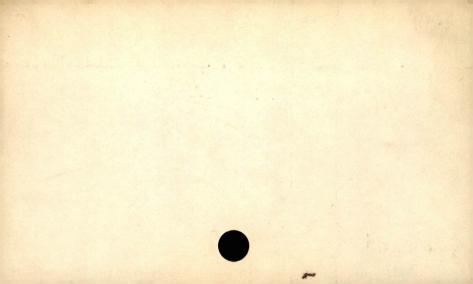




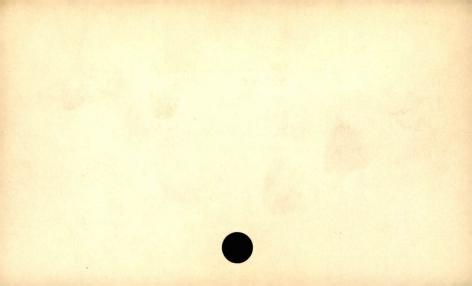
SHELF-NO.	VOLS.	
4031B.21 Additions	1	Drake, R.W. Fifty reports on mechanical power transmission. N.Y. 1934(9/24/34G)
STACK & ANNE		N.1. 1504. (0, 51, 010,
751100-		B.P.L. FORM NO. 684; 11.7.35: 288M.

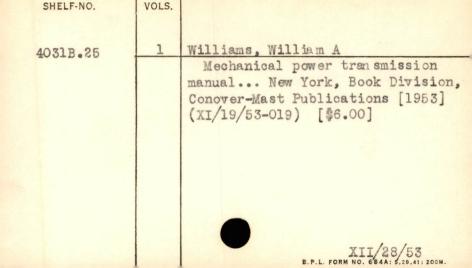


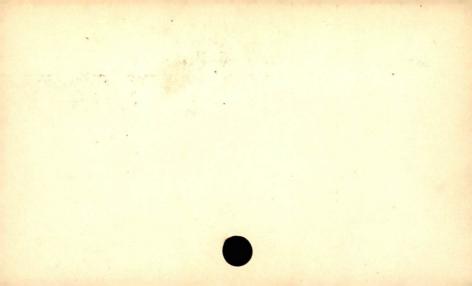
SHELF-NO.	VOLS.	
4031B.23	1	Staniar.W. Mechanical power trans-
ADDITIONS		mission handbook. N.Y. 1936(12/2/36C)
751045-		B.P.L. FORM NO. 684; 11,7.35; 288M.

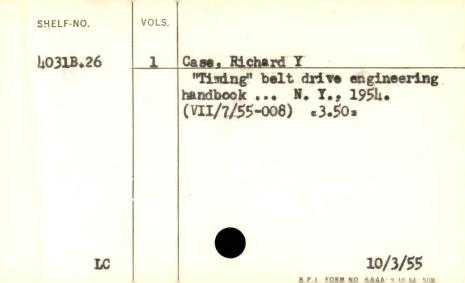


SHELF-NO.	vols.	
4031B.24	1	American leather belting association.  Automatic tension control, short center, pivoted-motor base leather belt drives.  [N.Y.] c1940(9/24/42)
TJ 1100		E.P.L. FORM NO. 684A: 5,29,41: 200M.

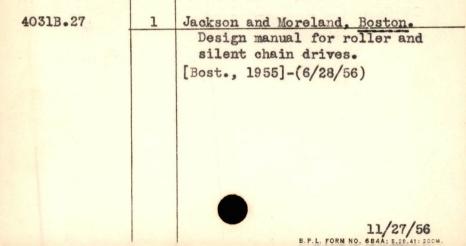








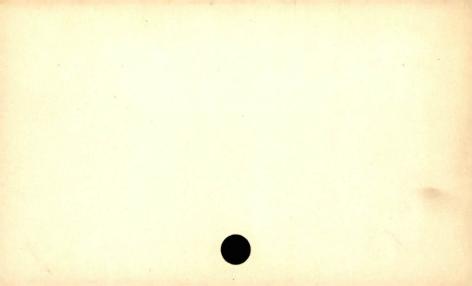


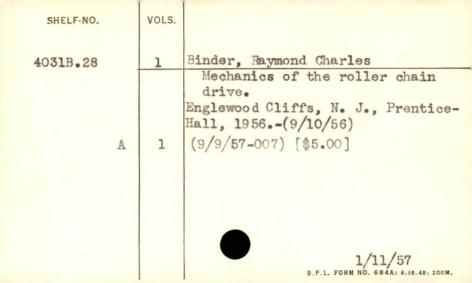


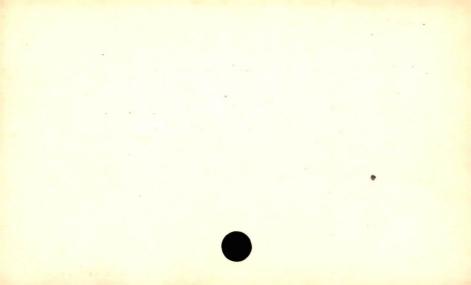
VOLS.

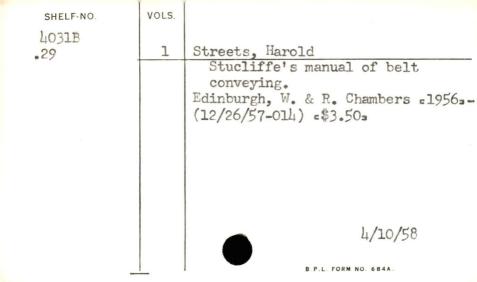
SHELF-NO.

Tr. from TJ1117.J3







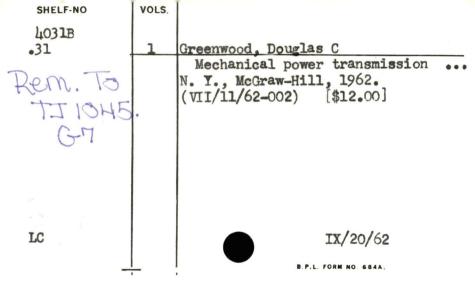




SHELF-NO. *4031B •30	VOLS.	Columbia University. Graduate  School of Business.  Energy and man, a symposium.  Papers by. Allan Nevins and others.  N. Y., Appleton-Century-Crofts  1960.  (VI/27/60)
LC		XI/21/61  B. P. L. Forms No. 684A.

.

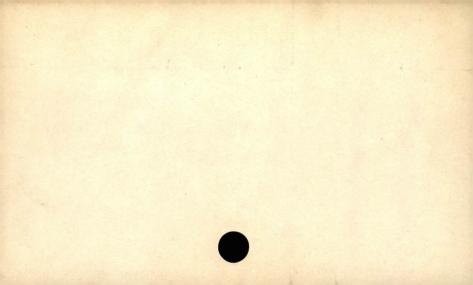
H. P. L. Forms No. 0845.



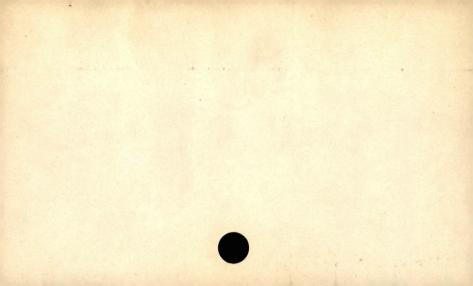
SHELLS

Λ

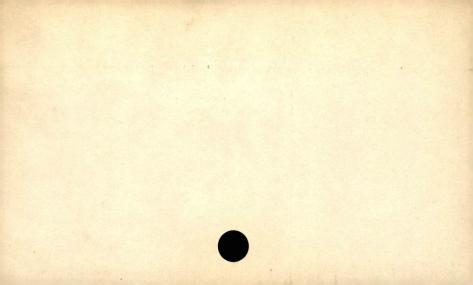
VOLS. SHELF-NO. Ettele.C. Lubrication oil sales-4031C.1 ADDITIONS man's primer. Easton. 1926.-9/4/26A (3/25/30C) all st. 3 anney A to be disc. A TJ1075,E7



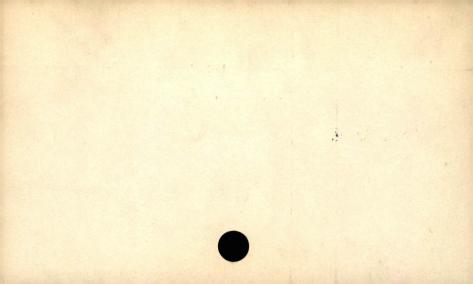
VOLS. SHELF-NO. Boswall, R.O. The theory of film 4031C.3 ADDITIONS lubrication. Lond. 1928.-11/13/28M st. 3 annex lange I \$3.04 TJ1075-28136 B.P.L. FORM NO. 684: 11.7.35: 288M.



VOLS. SHELF-NO. Van Patten.N. etc. Selective 4031C.5 bibliography...lubrication. Kingston. 1926.-2/18/29M ADDITIONS TJ1075-26V B.P.L. FORM NO. 684: 11.7.35: 288M.

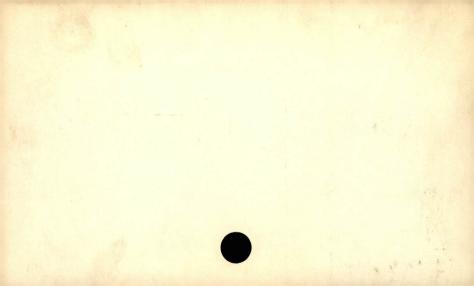


SHELF-NO. VOLS. Klemgard .E.N. Lubricating 4031C.7 ADDITIONS greases. N.Y. 1927.-4/2/30BB STACK 6 ANNE \$5.50 TJ 1075-27K6

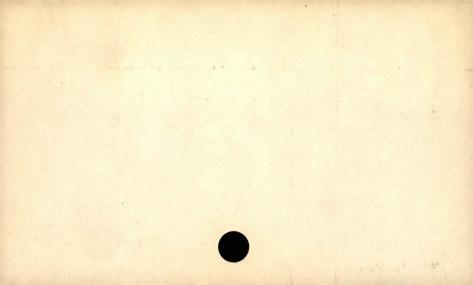


VOLS. SHELF-NO. Klemgard, Edwin N. Lubricating 4031C.8 greases: their manufacture and use. New York. Reinhold Corp., 1937, 873 pp. \$10.00 STACK & ANNE TJ1077.16

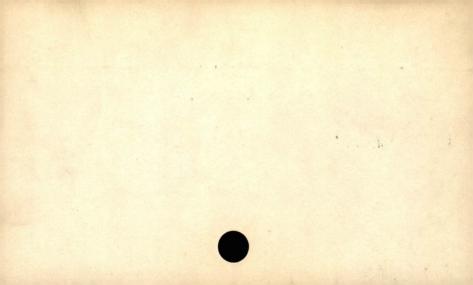
B.P.L. FORM NO. 684; 2,21,38; 200M.



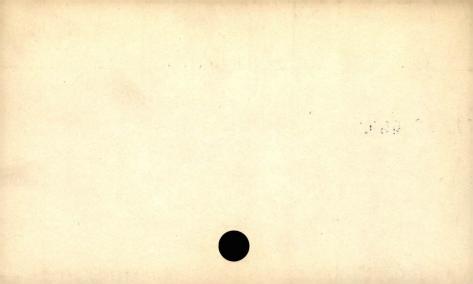
SHELF-NO.	VOLS.	
40310.9 ADDITIONS	1	Nash, A.W., etc. The principles and practice of lubrication. Lond. 19293/24/31A
STACK 6 ANNEX		Lond. 19293/24/31A
TJ 1075-		B.P.L. FORM NO. 684; 11,7,35; 288M.



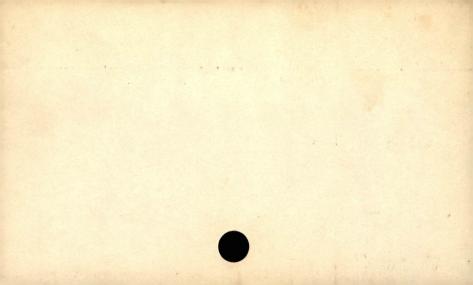
SHELF-NO. VOLS. Ashworth, A.A. Analysis of oil 4031C.11 for the production of lubricants. Lond. [1933.]-1/8/34A ADDITIONS STACK 6 ANNEX TJ 1075-L. FORM NO. 684: 11.7.35: 288M.



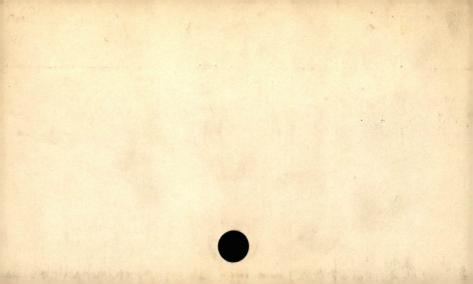
SHELF-NO.	VOLS.	
40310.13	1	Southcombe, J.E. Lubricating oil
ADDITIONS		tests & their significance. Lond. [1935.]-(7/3/35)
STACK & ANNE		
2 WOM & WINAT		
TJ 1077-		
, 3 10/1-		B.P.L. FORM NO. 684; 11,7,35; 288M,



VOLS. SHELF-NO. Burwell, A.W. "Oiliness." Niagara Falls. [1935.]-(4/30/36) 4031C.15 ADDITIONS STACK & ANNE B P L FORM NO. 684: 11.7.35: 288M.



SHELF-NO.	VOLS.	
4031C.17 ADDITIONS	1	Hersey, M.D. Theory of lubrication. N.Y. 1936(9/25/360)
STACK & ANNE	^	
75/075-		B.P.L. FORM NO. 684; 11,7,35: 288M.



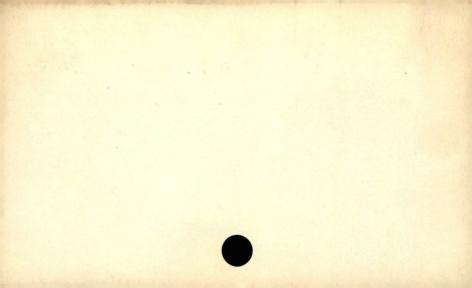
SHELF-NO.	VOLS.	
40310.19	1	Institution of mechanical engineers,
STACK G ANNEX		Lond. Proceedings of the general discussion on lubrication & lubricants, 13th-15th Oct. 1937. Lond. [1938-v.1-2(8/30/38DD)
TJ1075		

B.P I FORM NO 684: 2.21.38 200M.

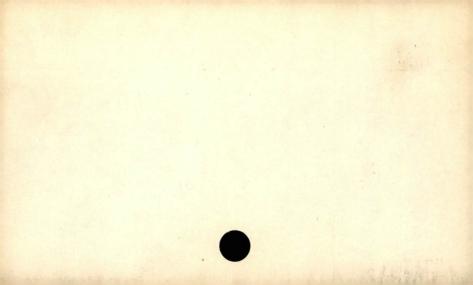
12 

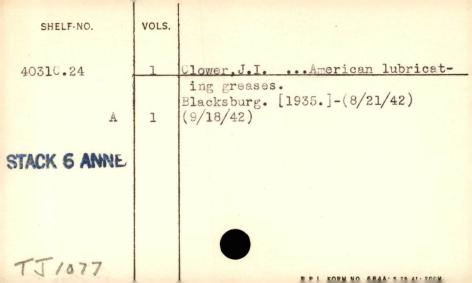
W-

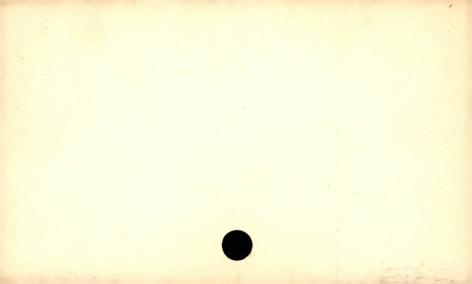
SHELF-NO.	VOLS.	
4031C.21	1	Vanderdoes, J. Lubrication, cooling
,		troubles and remedies.
		Scranton. [c1938.]-
		(7/14/39M)
STACK S AN	AE	
TJ 1075 V3		
13/0/3/2		B.P.L. FORM NO. 684A; 8,3,38: 250M.



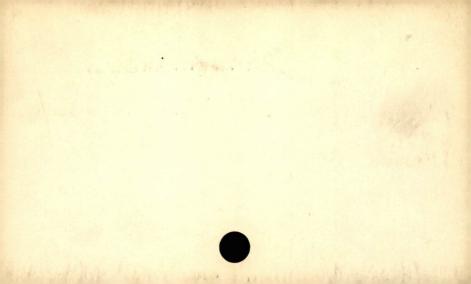
SHELF-NO.	VOLS.	
4031C.23	1	Clower, J. I. Lubricants and lubri-
ADDITIONS		cations. N. Y. & Lond. 1939(9/7/39X)
		• ARL FORM NO. 554A: A SO IN FEW

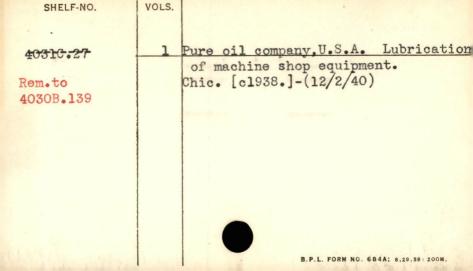


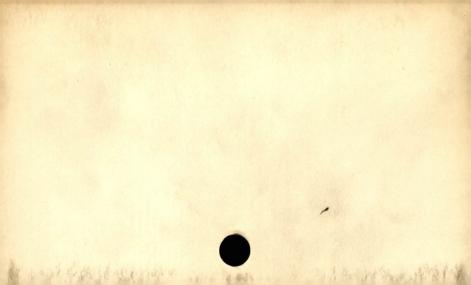




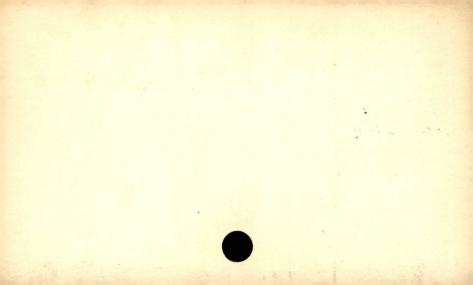
SHELF-NO.	VOLS.	
4031C.25	1	Marx, G.H Some experiments on oil films in complete cylindrical bearings. Stanford Univ. 1932(11/8/32)
TJ1075		B.P.L. FORM NO. 684A; 8,3,38: 230M.



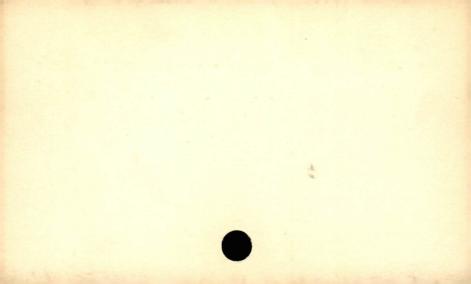




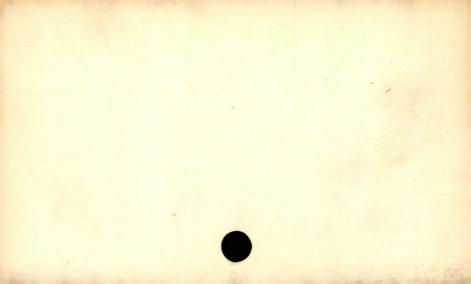
SHELF-NO.	VOLS.	
4031C.28	1	Norton, A.E. Lubrication. N.Y. & Lond. 1942(2/3/43H)
<b>→</b>		E P I FORM NO. 6844: 8 79 41-200M



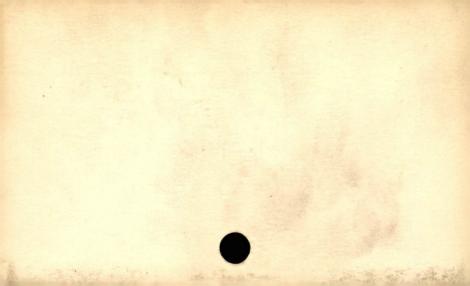
SHELF-NO.	VOLS.	
4031C.29	1	Forbes, W.G. Lubrication of in-
20020400		dustrial and marine machinery. N.Y., Lond. [1943.]-(11/24/43SA)
R.	1	2d ed. [1954]-(6/2/84-027)[\$6.50]
STACK G ANNE		
7		B.P.L. FORM NO. 684A: 5,29,41: 200M.



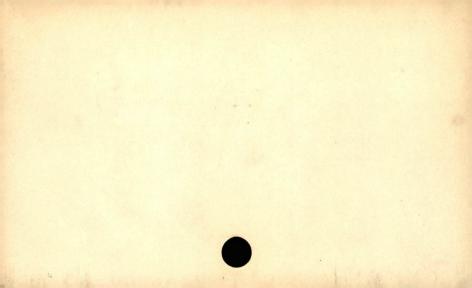
SHELF-NO.	VOLS.	
4031C.30	1	Forbes, W. G. Lubricants and cut- ting oils for machine tools. N.Y., Lond. [1943.] (11/24/43SA)
Missing 1989	Acceptance	



SHELF-NO.	VOLS.	
4031C.31	1	U. S. Bureau of ships. Lubricants
Cond. IX/58 Cond. IX/58 s	1 1	and instructions for the operation, care, and repair of lubrication systems.  Wash. 1943. (10/23/43)  Wash. 1944(2/3/45)  [1947]-(6/19/47)
		B.P.L. FORM NO. 684A: 5,29,41: 200M.



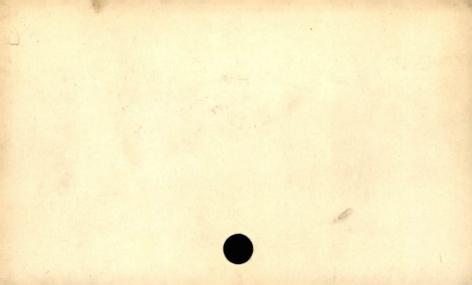
SHELF-NO.	VOLS.	
4031C.32	1	Stewart-Warner corporation, Chica-
		go. Alemite answers. Chic. [c1945.]-(7/29/46)
STACK & ANNE		
		Lit
		11/21/46
TJ 1077		B.P.L. FORM NO. 684A: 5,29,41: 200M.



4031C.33	1	American Society for Testing  Materials.  Symposium on synthetic lubricants.  Phila. [1947]-(6/30/48-013) [\$1.00]
TJ 1077		7/27/48  B.P.L. FORM NO. 684A: 5,29,41: 200M.

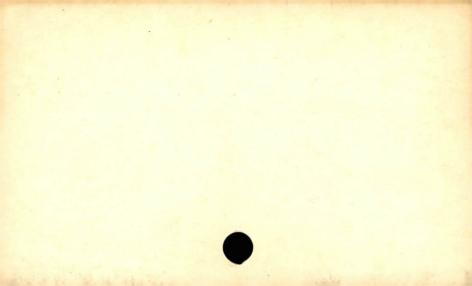
VOLS.

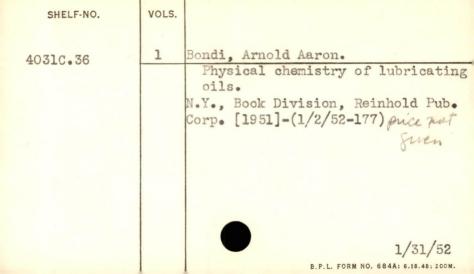
SHELF-NO.

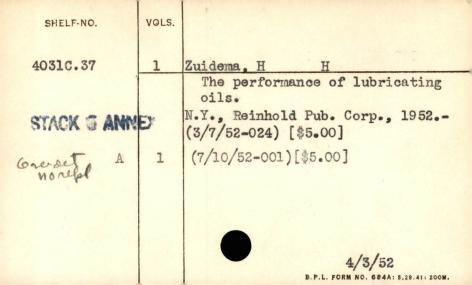


SHELF-NO.	VOLS.	
4031C.34	1	Georgi, Carl W  Motor oils and engine lubrication. N. Y., Book Division, Reinhold Pub. Corp. [1950] (10/2/50-001) [\$8.50]
		11/28/50
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

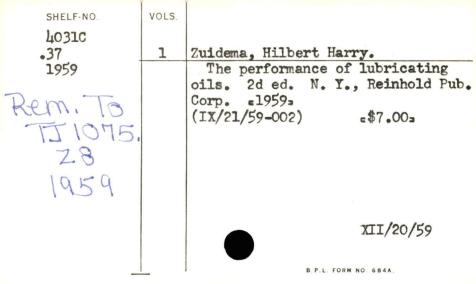
B.P.L. FORM NO. 684A: 6.18.48: 200M.



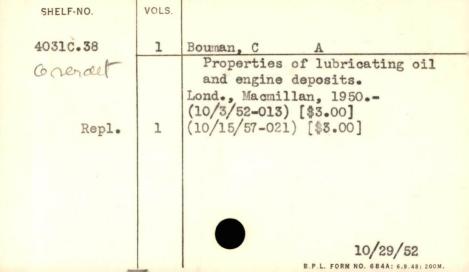




## APR 9 1952 4 SEP 4 1952



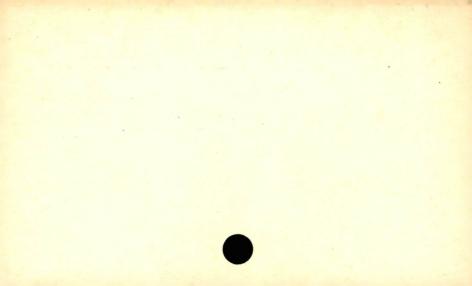
A



## NOV 7 1952

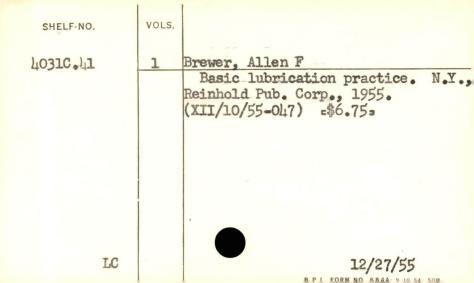
SHELF-NO.	VOLS.	
*4031C.39	1	Boner, Charles J Manufacture and application of lubricating greases. New York, Reinhold, 1954. (IV/15/55-029) [\$18.50]
LC		5/12/55

B.P.L. FORM NO. 684A: 6.9.48: 200M.

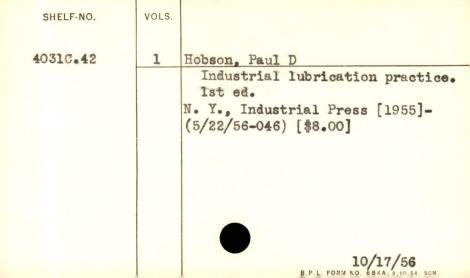


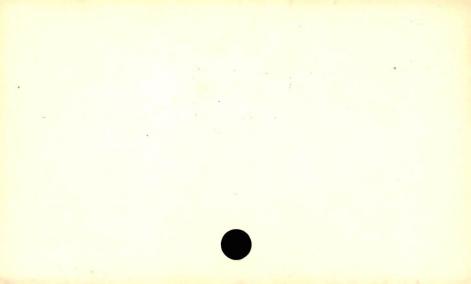
SHELF-NO.	VOLS.	
4031C.40	1	American Society of Lubrication  Engineers.  Fundamentals of friction & lubrication in engineering  Chicago :1954: (IX/28/55-049) :3.50:
LC		11/2/55 B.P.L. FORM NO 6844 2.10.54 SOM.

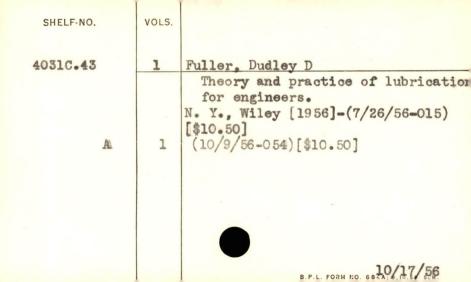


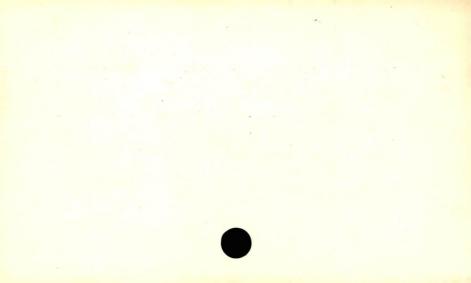


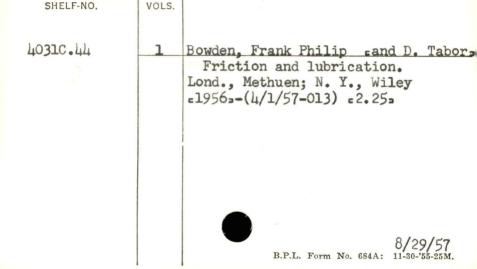


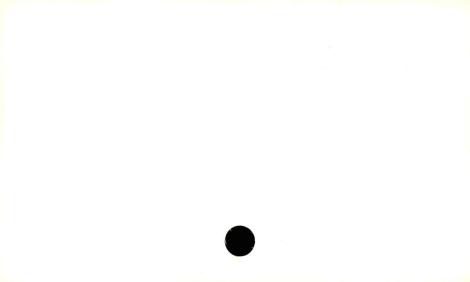






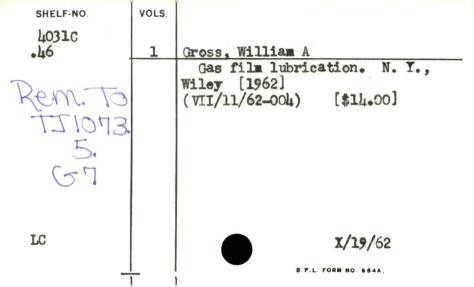






eory of hydrodynamic lubrication Oscar Pinkus cand Beno nlicht. N. Y., McGraw-Hill,
/3/61-001)
x/18/61

.



.

VOLS SHELF-NO. *4031C 117 Gunderson, Reigh C Synthetic lubricants. Ed. by Reigh C. Gunderson [and] Andrew W. Hart. N. Y., Reinhold Pub. Corp. TI 1077. [1962] (XI/14/62-044) [\$15.00] LC III/7/63

P.L. FORM NO 684A.

Λ

.

SHELF-NO.	VOLS.	
*4031C •48		Symposium on Turbine Oils, N. Y., 1962 Symposium on Turbine Oils, 1962; [papers] presented at the 65th Annual Meeting Philadelphia, American Society for Testing and Materials [c1962] (IV/1/63-038) W water factor price fully
LC		V/29/63

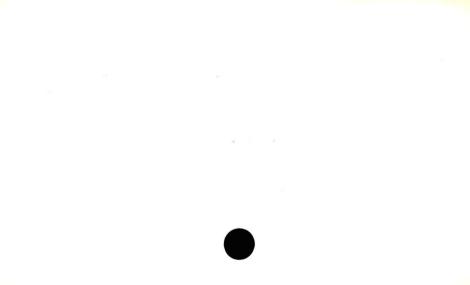
B.P.L. FORM NO. 684A;

Λ

VOLS. SHELF-NO. *4031C .49 American Society for Testing and Materials. Committee D-2 on Petroleum Products and Lubricants. Engine test sequences for evaluating automotive lubricants for API Service Philadelphia, American Society for Testing and Materials [1962] (x/25/62-067)4nh; no order eard VII/1/63 IC

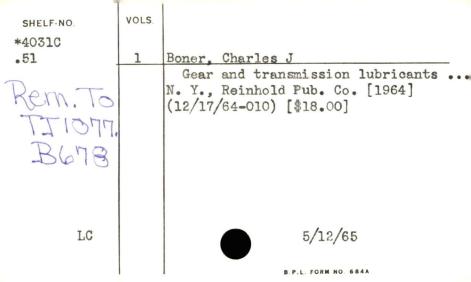
A

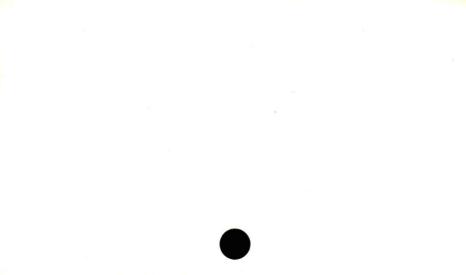
	I	T .
SHELF-NO	VOLS.	
*4031C •49 1963	1	American Society for Testing and  Materials. Committee D-2 on Petro- leum Products and Lubricants.  Engine test sequences for evaluating automotive lubricants for API Service MS  Phila., American Society for Testing and Materials [c1963]-(12/4/63-021)  [\$1.25] MMC
LC		9/2/64



SHELF-NO.	VOLS.	
4031C		4
• 50	1	Braithwaite, Edward Ricardo.
transferred to GL		Solid lubricants and surfaces. N. Y., Macmillan, 1964 (4/16/64-007) [\$12.00]
TS1077		
13735		
1964		
LC		10/6/64
1		B.P.L. FORM NO. 684A







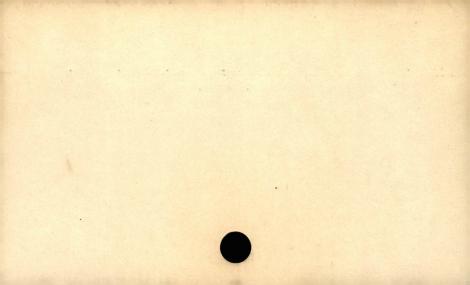
Sh	elf	4032
----	-----	------

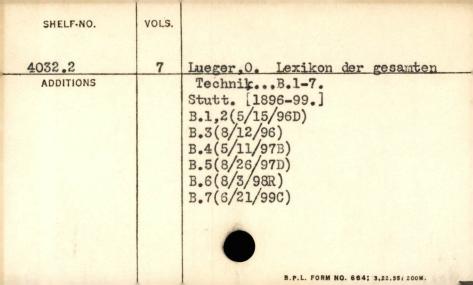
00 10 20 00 10 00 10	00 02 03 04 05 06 08 09	13 14 15 16 17 18	28	33 34 35 36 37 38	45 46 47 48	54 55 56 57 58	60 61 62 63 64 65 66 67 68	70 71 72 73 74 75 76 77 78	80 81 82 83 84 85 86 87 88	90 91 92 93 94 95 96 97 98
	09	19	29	39 ⊀	19	59	69	79	89	99

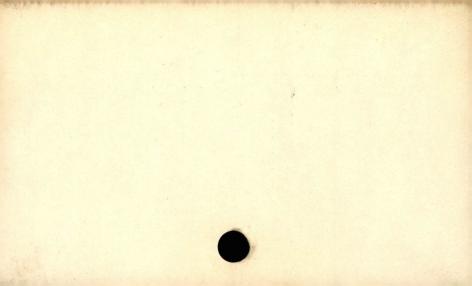
								Charles of the constant of the first	Shelf.
90	08	70	00	50	40	30	20	or	00
16	18	77	61	51	41	31	21	11	01
92	82	72	62	52	42	32	22	12	02
93	83	73	63	53	4.3	33	23	13	03
94	84	74	64	54	44	34	24	14	04
95	85	75	65	55	45	35	25	15	05
96	86	76	66	56	46	36	40. 40.	16	90
97	87	77	67	57	47	37	27	17	07
88	88	78	89	58	4.8	38	28	18	80
66	68	79	69	59	494	98	29	19	60

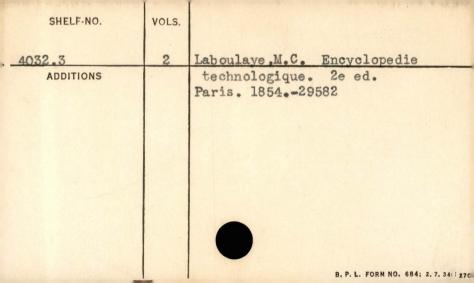
. Bet fire on the growth of the commence of th

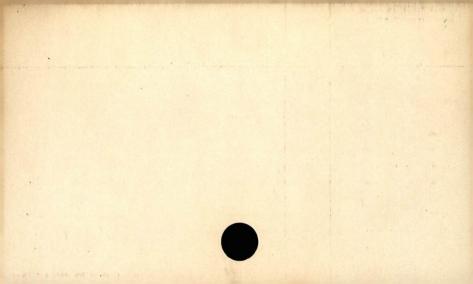
SHELF-NO.	vols.	
4032.1	2	Crabb.G. Univ. Tech. Dict.
ADDITIONS		Lond. 1823
Rem.to 7385.39		
		· Va traction
		B.P.L. FORM NO. 684; 11,7,35: 288M.











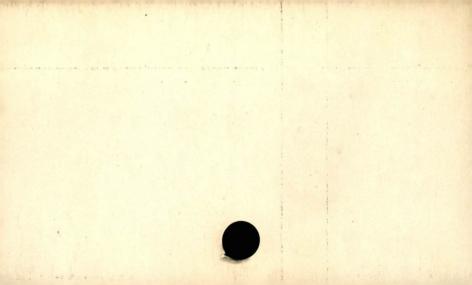
Genie industriel, Le			
	Paris, 1	851-71	*******************************
40 vols. in 20			
v.I=2(114620)	v.17-18(	114620)	
v.3-4(114620)	v.19-20(	114620)	***************************************
v.5-5(114620)	v.21-22(	114620)	***************************************
v.7-8(114620)	v.23-24(	114620)	***************************************
v.9=10(114620)	v.25-26(	114620)	***************************************
v.11-12(114620)	v.27-28(	114620)	***************************************
v.13-14(114620)	v.29-30(	114620)	, A
v.15-16(114620)	v.31-32(	114620)	***************************************
			A

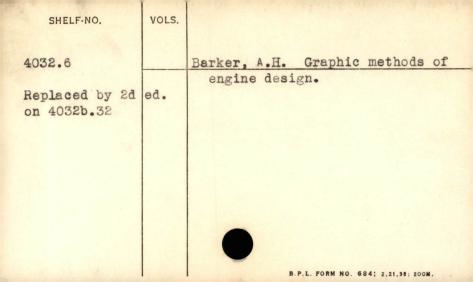
Over

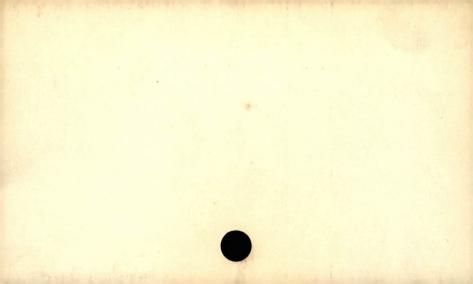
Warner and the second endaged	
	(299LZT)01-62°A
	V.37=38(121561)
	▲ 22-36(121361)
	A 22-24 (114620)
	***************************************
***************************************	

B.P.L. FORM NO. 460; REVERSE.

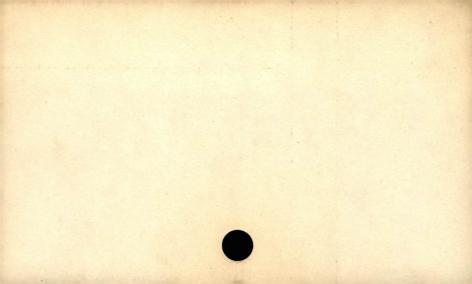
SHELF-NO.	VOLS.	
- 4032.5	1	Génie industriel. Table alphab.
ADDITIONS		Paris. 1863I.2794
	2	
· San Arman San Arman San		B. P. L. FORM NO. 684; 2, 7, 34::27

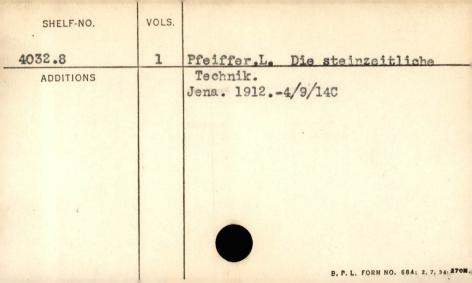


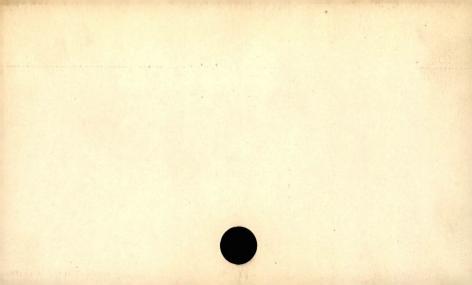


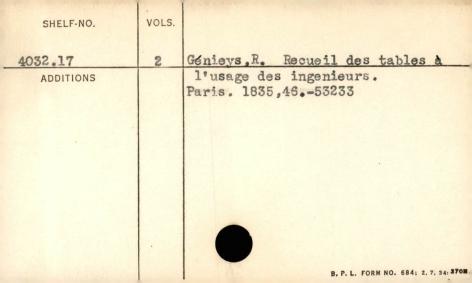


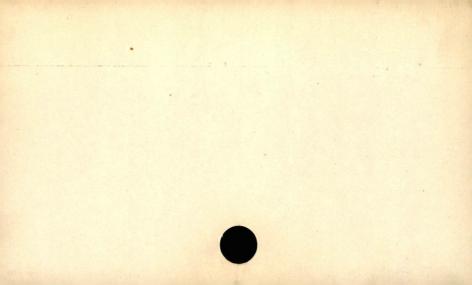
SHELF-NO.	VOLS.	
4032.7	1	Germany. Kaiserliches Patentamt.
ADDITIONS		Die Geschaftsthatigkeit
Rem.to Pat.Rm.		Berlin. 1902
		B.P.L. FORM NO. 684: 11.7 15-288M.
		The second secon

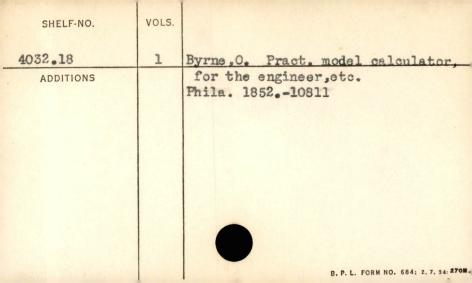


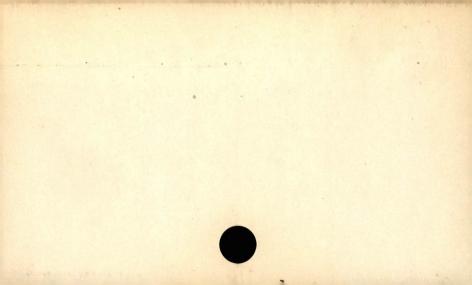




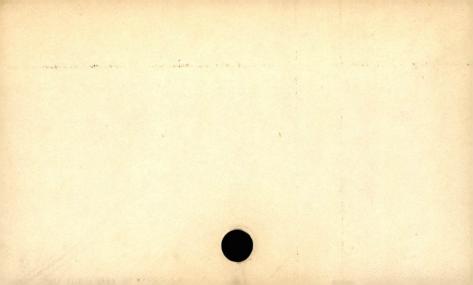


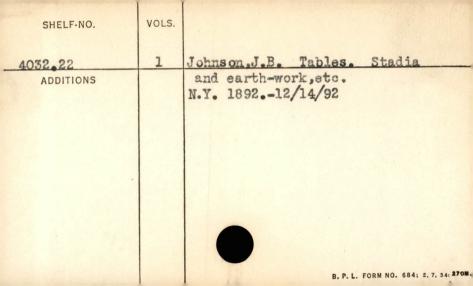


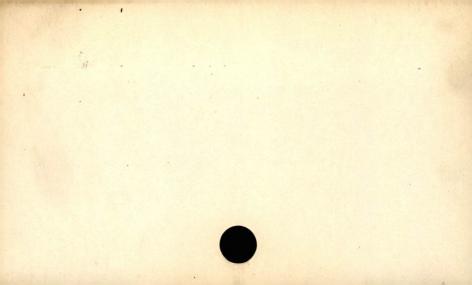


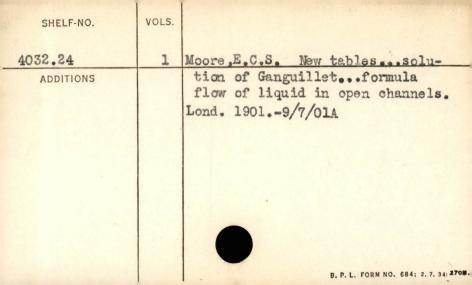


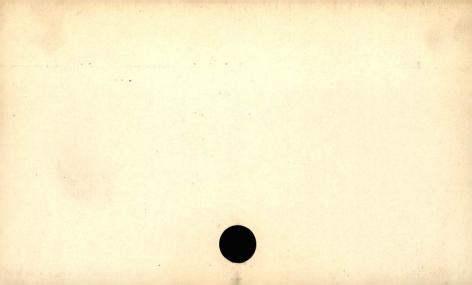
VOLS. SHELF-NO. 4032.20 Laxton. H. Builders' and contractors tables. ADDITIONS Lond. [1880?]-293962 B.P.L. FORM NO. 684: 10 5.35. 480M

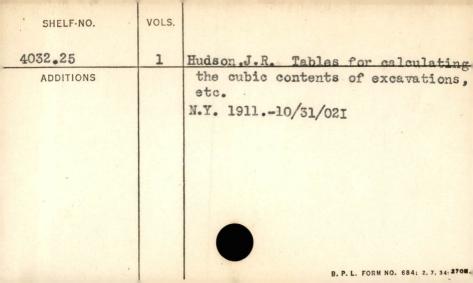


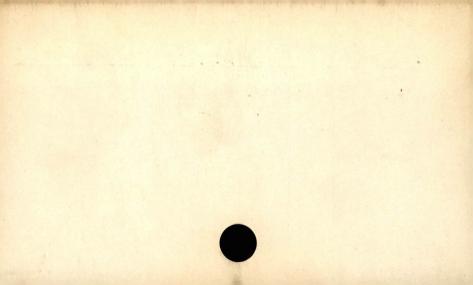


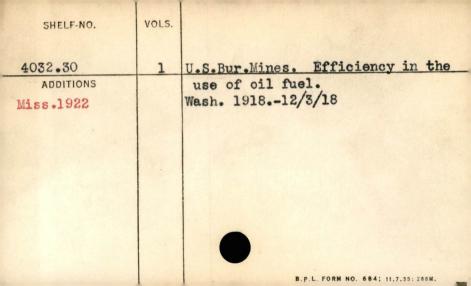


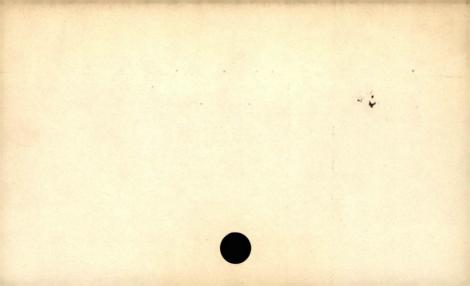


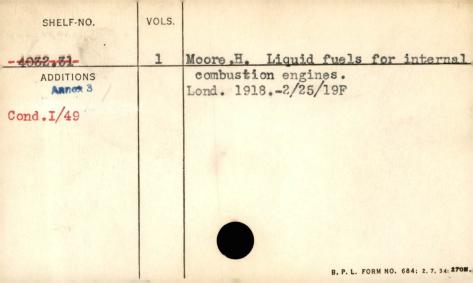


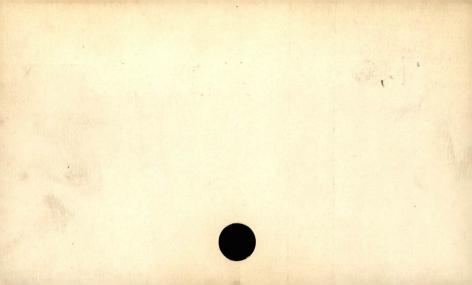




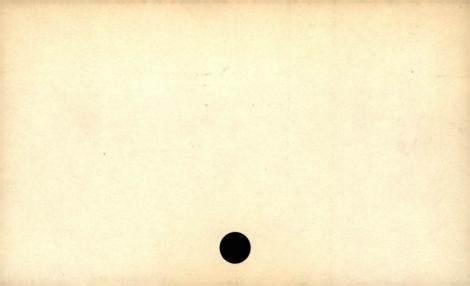


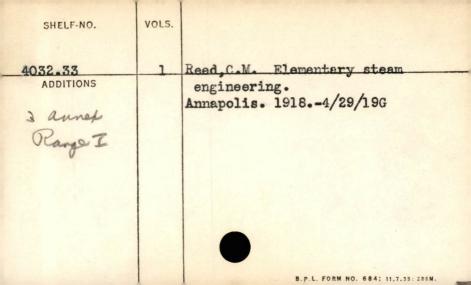


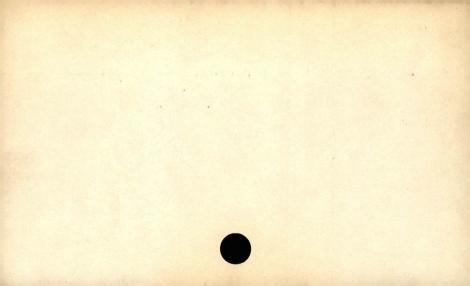


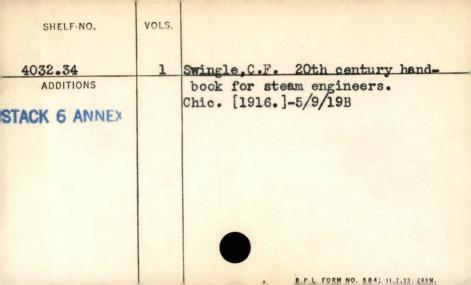


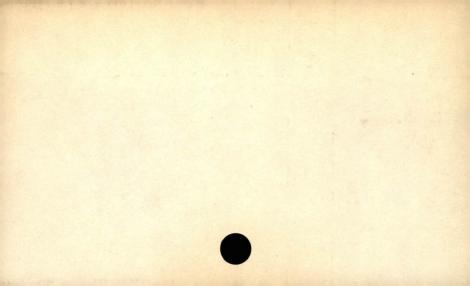
SHELF-NO.	vols.	
4032.32	1	Colloidal fuel, composites of oil,
additions 3 annex		tar and carbon. N.Y. 19193/21/19
Range I		
TP360-19	c	B.P.L. FORM NO. 684; 11.7,35: 288M.

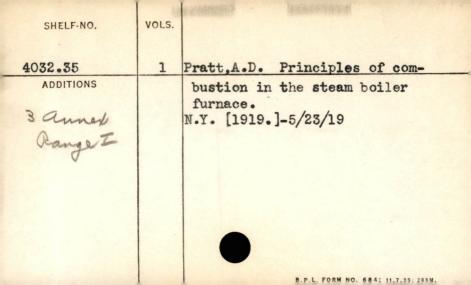


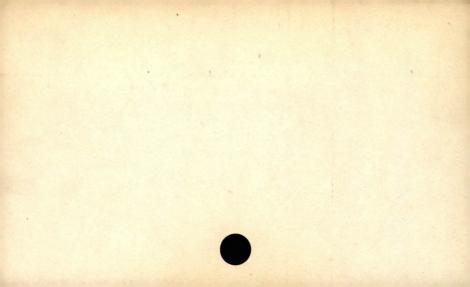


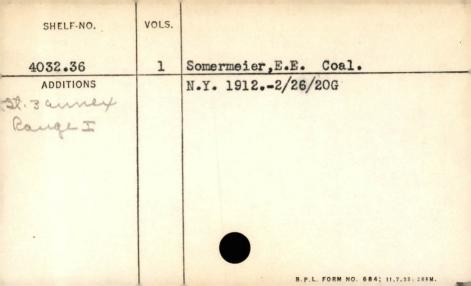


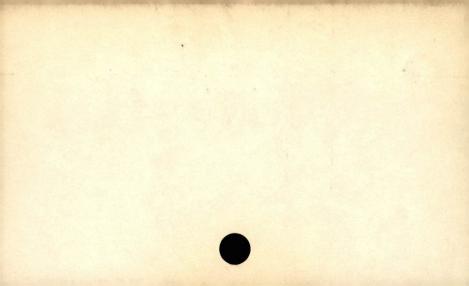




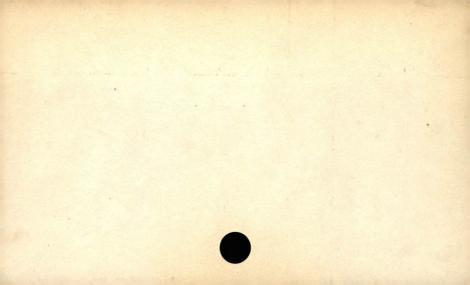




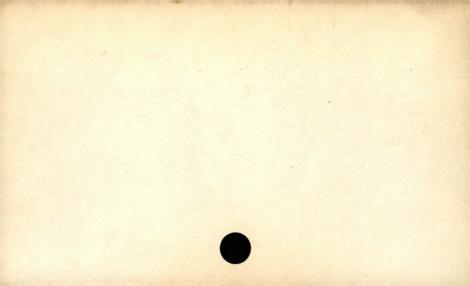


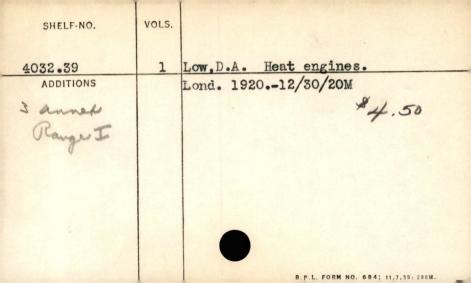


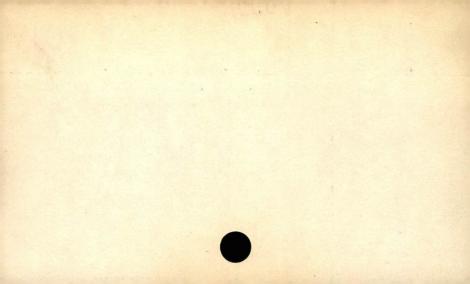
SHELF-NO.	vols.	
4032.37	1	U.S.Bur.of Mines. Efficiency in
Miss.1932 A	1	the use of oil fuel. Wash. 19192/23/20 (5/14/24A)
TJ 326.		B.P.L. FORM NO. 684; 11,7,35; 288M.



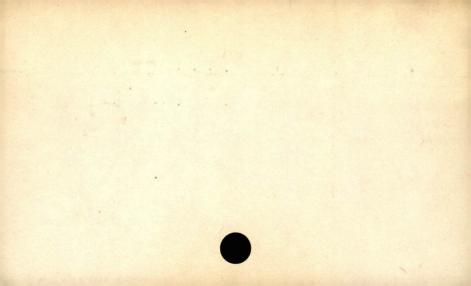
SHELF-NO.	VOLS.	
4032.38	1	Andros, S.O. Fuel oil in industry.
ADDITIONS 3 anneh Range I		Chie. Fort Wayne. 1920 1922 11/23/201 3/23/23I
TP355-2	24	B.P.L. FORM NO. 684; 11,7,35; 288M.







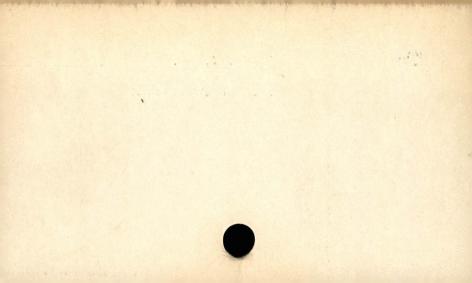
SHELF-NO.	VOLS.	
4032.40	1	Sothern, J.W.M. Oil fuel burning
ADDITIONS		in marine practice. Glasgow. 19201/24/21M 12/14/32L
st. 3 annex		G18860# 1950
lange I		
		B. P. L. FORM NO. 684; 11,7,35; 288M.



4032.41	1	Sibley, R., etc. Elements of fuel
ADDITIONS . Ref		oil and steam engineering. N.Y. 1921. 3/24/21R 4/9/29J
No repl.		
		B. P. L. FORM NO. 684; 2, 7, 34: 270

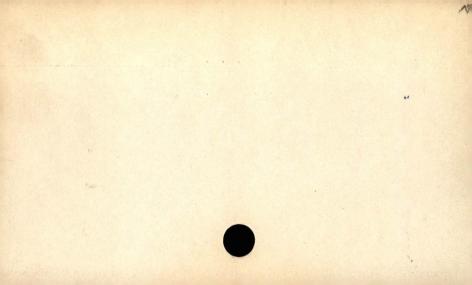
VOLS.

SHELF-NO.

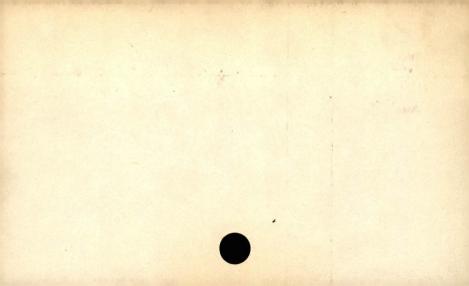


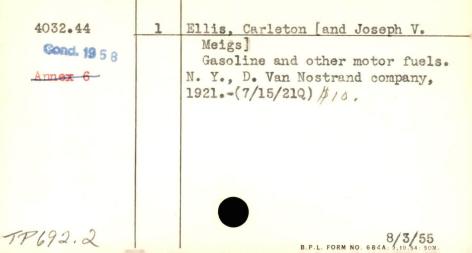
SHELF-NO.	VOLS.	
4032.42	1	Levin, C.C. Blue book of oil burn-
ADDITIONS Miss. 1935 No repl.		ing and burners. N.Y. 19206/11/21G
		H.

B. P. L. FORM NO. 684; 2. 7, 34: 270



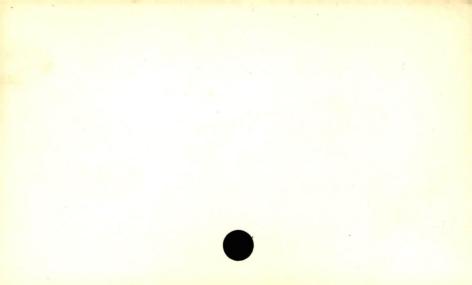
SHELF-NO.	VOLS.	
4032.43	1	Light, A.H. Efficient oil burning.
ADDITIONS		San Francisco. [1920.]-6/15/21G
3 annex		
RangeI		
TP355-L	-	
		B.P.L. FORM NO. 684; 11.7,35; 288M.



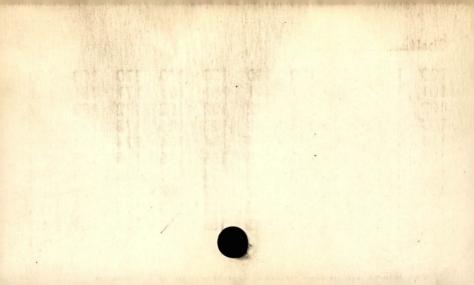


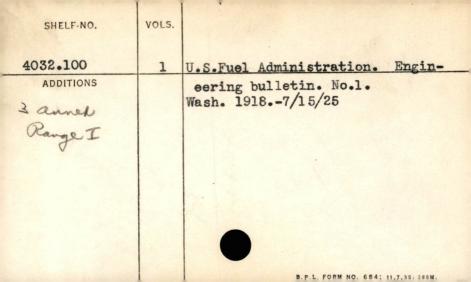
VOLS.

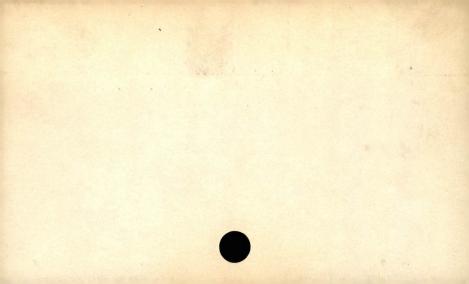
SHELF-NO.

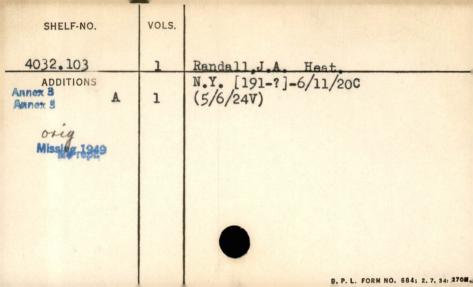


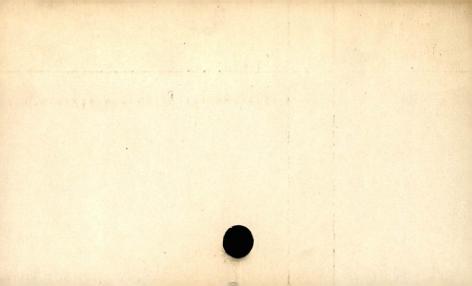
Shelf 

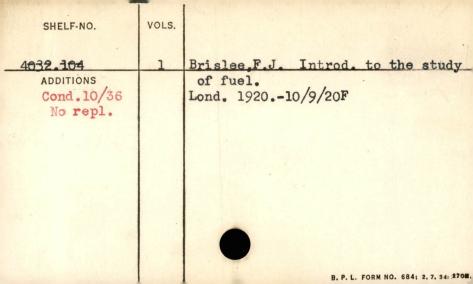


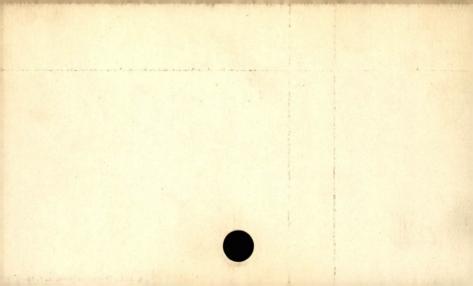


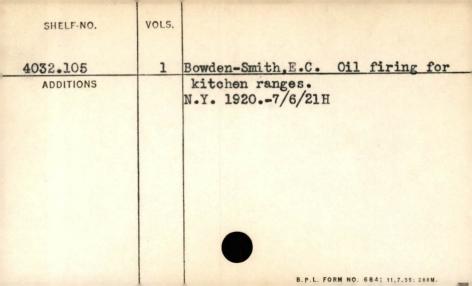


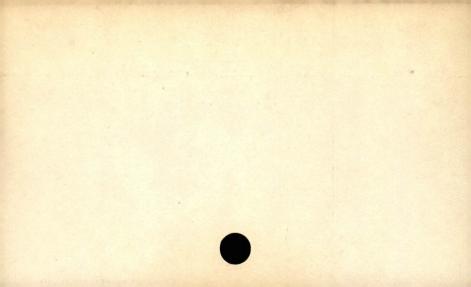






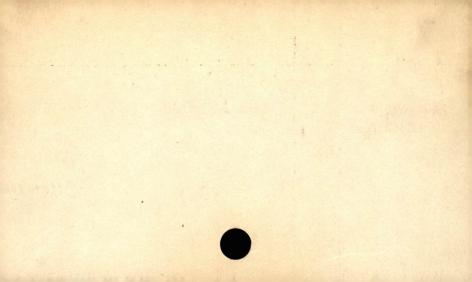


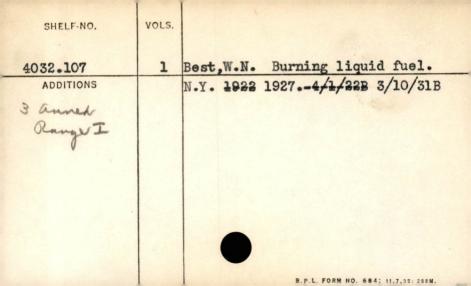




SHELF-NO.	VOLS.	
4032:106	1	Emswiler, J.E. Thermodynamics.
ADDITIONS		N. Y. 1921. 1932(8/11/21H) (8/23/32A)(1/29/36DD)
Removed toR 4032E.42.R	1	1943.ed(1/8/44U)

B. P. L. FORM NO. 684: 10.5.35: 480M.

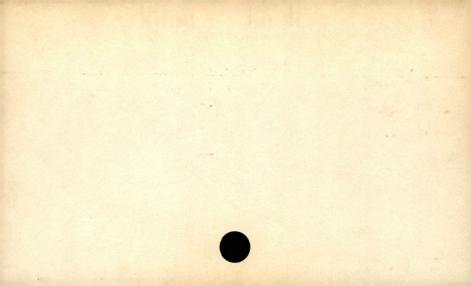




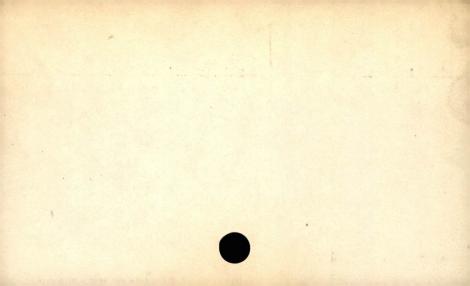


SHELF-NO.	vols.		Trinonesconi .	
4032.108	1	Lucke, C.E.	Engineering thermo-	
3 annal		dynamics. N.Y. 1912	7/3/13P	
3 annals Range I	100		lance special and the special	
77 265-	121	•	B.P.L. FORM NO. 684; 11,7,35: 288M.	

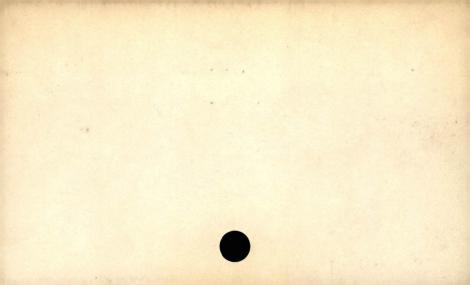
T.



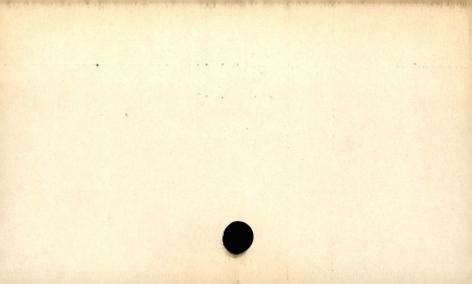
SHELF-NO.	VOLS.	
4032.109	1	Lucke, C.E., etc. Text book of
ADDITIONS 3 annex		engineering thermodynamics. N.Y. 19154/17/15H
Range I		
75265-		B. P. L. FORM NO. 684; 11.7.35; 288M.

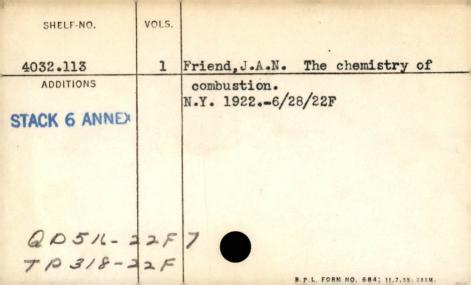


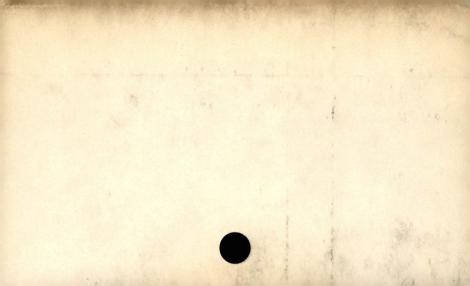
SHELF-NO.	VOLS.	
4032.110	1	Lucke.C.E. Handbook of thermo-
ADDITIONS		dynamic tables and diagrams. N.Y. 19155/18/22B
St. 3 anney		N.Y. 19155/18/22B
RangeI		
TJ 265-1	54	
/ 0 2 3 - /		B. P. L. FORM NO. 684; 11,7,35; 288M.



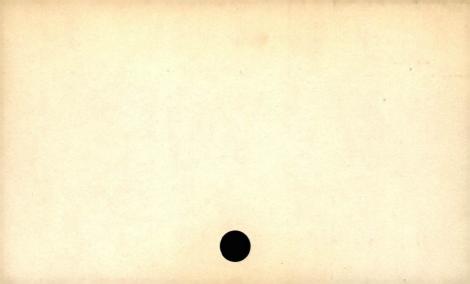
SHELF-NO.	VOLS.	
4032.111	1	Moyer J.A. etc. Elements of
ADDITIONS		engineering thermodynamics.
Cond.III/54	100	N.Y. 192312/10/23J
Cond.III/54-R-	1	1925(4/30/34)
Semant & S	1	1935(6/16/36C)
Т	1	1941(12/1/420)
		B. P. L. FORM NO. 684; 2, 7, 34; 270M.



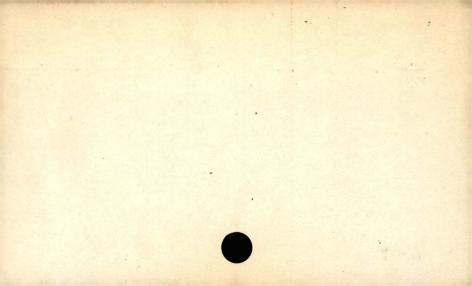


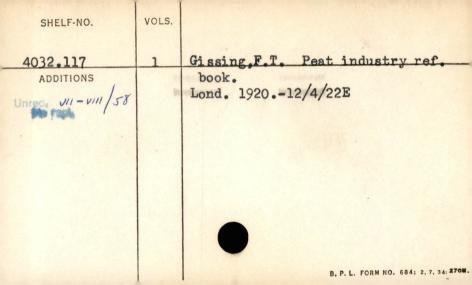


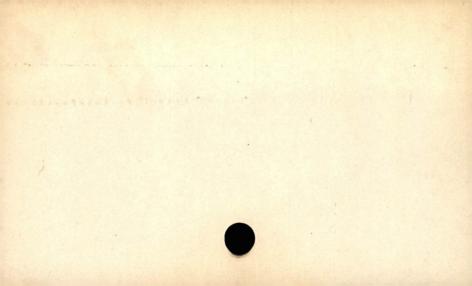
VOLS. SHELF-NO. 4032.114 Bacon, R.F., etc. American fuels. **ADDITIONS** N.Y. 1922.-9/14/22C STACK S ANNE TP318.46or Analytics



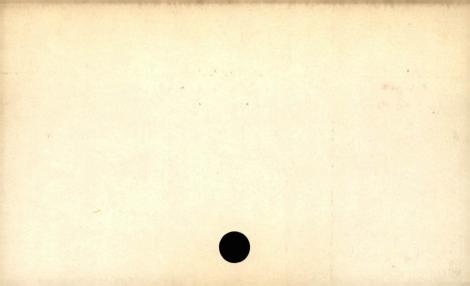
SHELF-NO. VOLS. 4032.115 Williams, G.W.M. Power alcohol. Lond. [1922.]-9/21/22T **ADDITIONS** ste armex TP358-22W

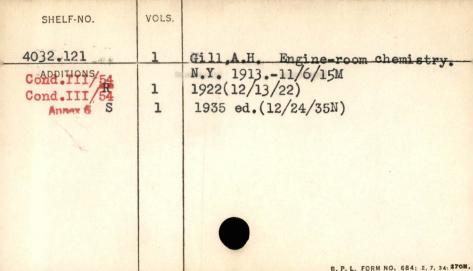


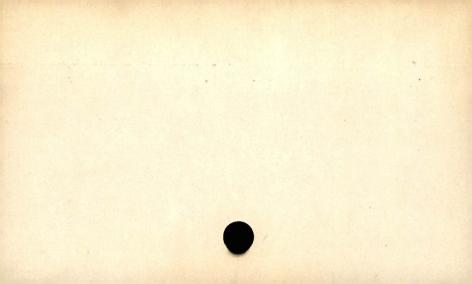




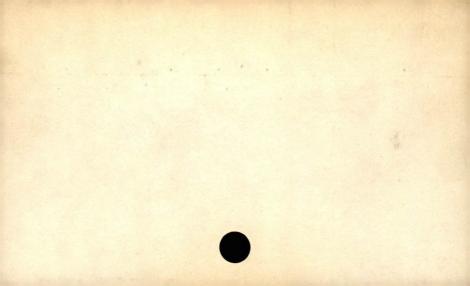
SHELF-NO.	VOLS.	
4032.119	1	Taylor, H.S. Fuel production and
ADDITIONS		utilization.
3 annex		Lond. 192012/4/22D
3 annep Range I		
d		
T0010		
TP318-2	07	
	1	B.P.L. FORM NO. 684; 11,7.35: 288M.



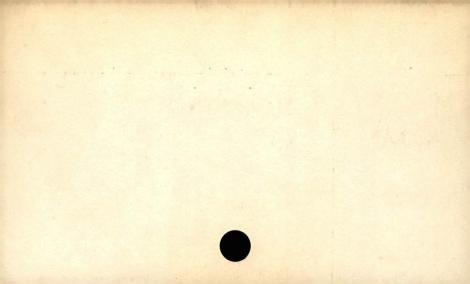


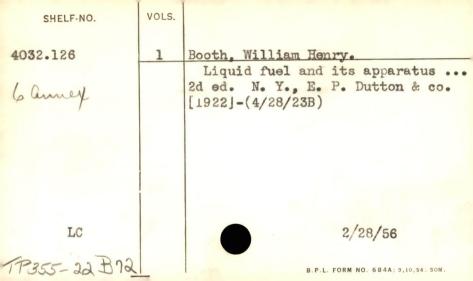


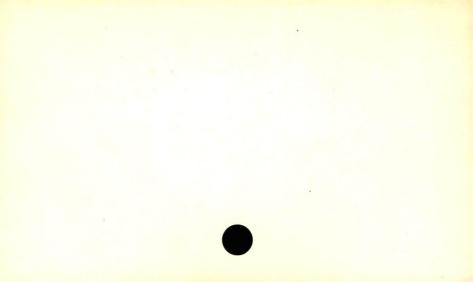
SHELF-NO.	VOLS.	
4032.123	1	Gt. Brit. Dept. Scientific Re-
ADDITIONS		search. Special repts. No.1.
3 annex		Lond. 19228/10/22C
3 annex Range I		
7		
TP315-2	26	
, , -		B. P. L. FORM NO. 684; 11.7,35; 288M.



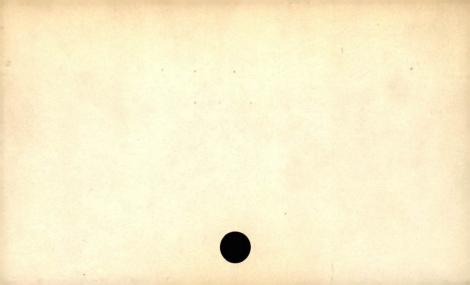
SHELF-NO.	vols.	
4032.125	1	North, S.H. Oil power.
ADDITIONS	1	Lond. [1922.]-2/23/23B
3 annex		85F
3 annex Range I		
4		
TP355.		
		B.P.L. FORM NO. 684; 11,7,35: 288M.



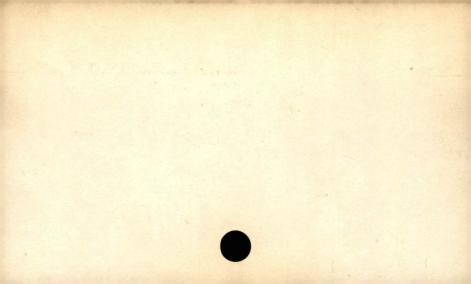




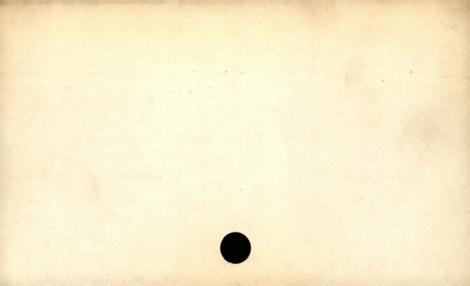
VOLS. SHELF-NO. 4032.127 Greene, J.A., etc. "Patent" smokeless and semi-smokeless fuels. ADDITIONS Lond. [1922.]-4/28/23B 3 annet Range I FORM NO. 684: 11.7.35: 288M.



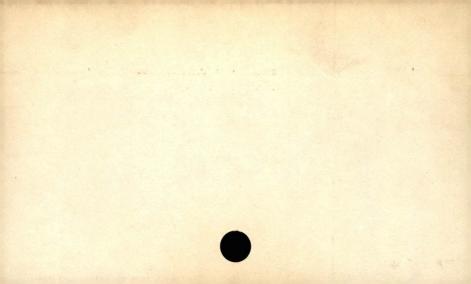
VOLS. SHELF-NO. 4032.128 Bjorling, P.R. Briquettes and patent fuel. Lond. 1903.-6/29/23 ADDITIONS Att annex TP323-03B B. P. L. FORM NO. 684: 11.7.35: 288M.



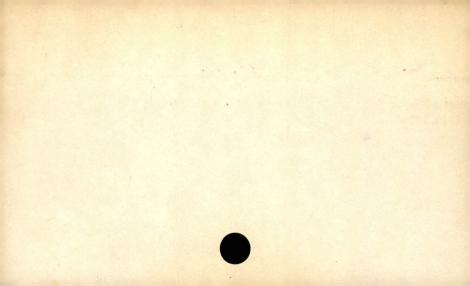
SHELF-NO.	VOLS.	
4032.129	1	Croft, T., ed. Practical heat.
ADDITIONS Miss.1935 A	1	N.Y. 19235/2/23W (4/1/30HH)
ettannyaR ettannyaR	1	9th.imp.[1923.]-(1/21/38M) (1/21/38M)
S	1	[c1939]-(3/18/39H)
	- 3-	
TJ 260-0	236	B.P.L. FORM NO. 684; 11.7.35; 288M.



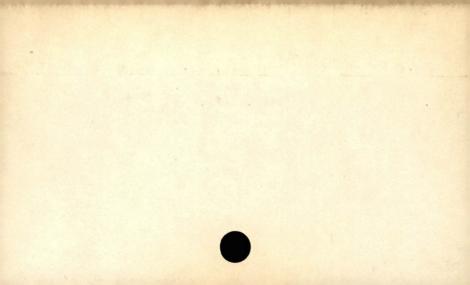
VOLS. SHELF-NO. 4032.131 Leslie.E.H. Motor fuels. N.Y. 1923.-6/15/23W 1/31/31S ADDITIONS STACK 6 ANNEX TP343-2324



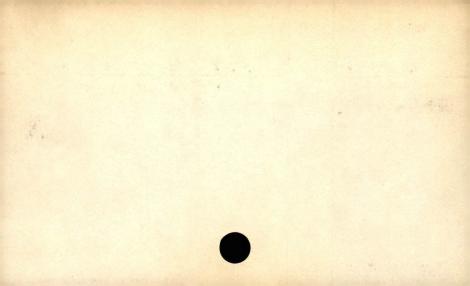
VOLS. SHELF-NO. 4032.133 Gander. J.S. Oil fuel burning at sea and on land. ADDITIONS Glasgow. [1923.]-2/18/24F st. 3 anney Range I TP355.63



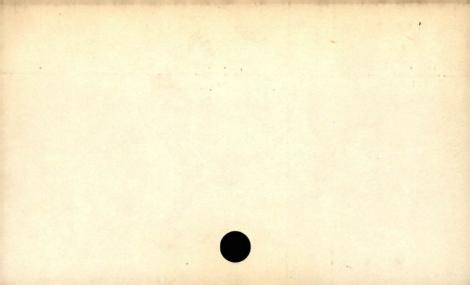
SHELF-NO.	VOLS.	
4032.134	1	Mitchell, H.V. Fuel oils and their
ADDITIONS Miss. 1935 Ind. Ref. A Range I	1	applications. Lond. 19245/16/24F (3/6/25K)
TP355-		B.P.L. FORM NO. 664; 11.7,35; 288M.



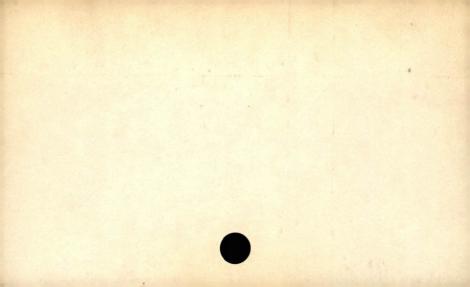
VOLS. SHELF-NO. Dunn, J.T. Pulverized and colloid-4032.135 al fuel. ADDITIONS Lond. 1924.-6/16/24D steanney 25/-B. P. L. FORM NO. 684: 11.7.35: 288M.



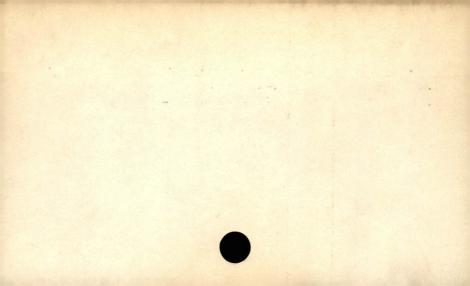
SHELF-NO.	VOLS.	
4032.136	1	Smith, L.R. Industrial physics.
ADDITIONS		N.Y. 19247/25/24R
ste annex		
		9.80
TJ260-		B.P.L. FORM NO. 684; 11,7,35; 288M.



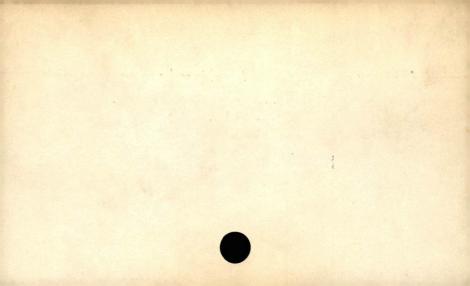
SHELF-NO.	VOLS.	Gallandon H.I.	Enlanged	Collordon
4032.137	1	Callendar, H.L.	rurar gen	Callendar
ADDITIONS		steam tables. Lond. 19245/19	9 <b>/2</b> 5J	7/6
TJ270-2	403	3		
		В.Р	L. FORM NO. 684;	11.7.35: 288M.



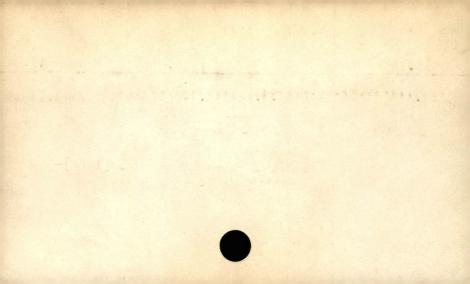
SHELF-NO.	vols.	
4032.138 Cond_ADD/#SANS	1	Allen, J.R., etc. Heat engines. N.Y19149/14/14R
Cond. 3/54 R	1 -	1925(7/8/253)
S	1	1941 (10/20/41H)
TJ255-		B.P.L. FORM NO. 684; 11,7,35; 288M.



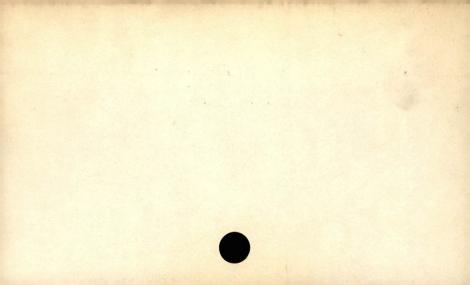
VOLS. SHELF-NO. Marks, L.S., etc. Tables and dia-4032.140 grams of the thermal properties ADDITIONS ... superheated steam. N.Y. 1918.-1/3/31 1923(7/10/25D)



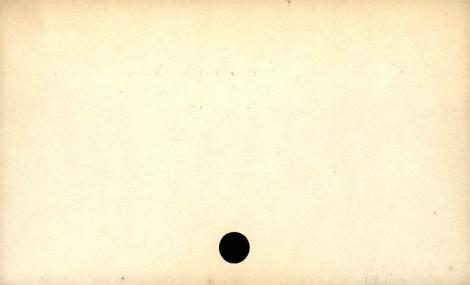
SHELF-NO.	VOLS.	
4032.141	1	Superheater Co. Superheat engin-
ADDITIONS Miss.1931 Cond.3/54 R Cond.3/54 S STACK GANNE	1 1 1 1	eering data.  N.Y. [1025.]-8/27/25- [1927](4/13/28)- [1933](5/30/33)- 5th.pr.[1935.]-(12/24/35C)  N.Y., Superheater Co. [1939]- (12/19/47)  B.P.L. FORM NO. 684: 11.7.35.288M.



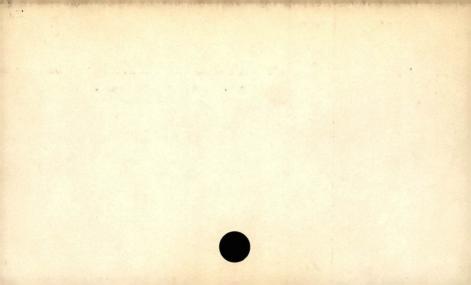
VOLS. SHELF-NO. Fuels and their Haslam.R.T., etc. 4032.142 combustion. ADDITIONS N.Y. 1926.-1/7/26H 6/6/32H st annex \$6.75 TJ320 -TP318-



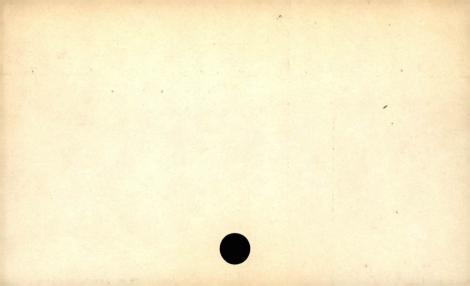
VOLS. SHELF-NO. 4032.143 Harvey L.C. Pulverized fuel, ADDITIONS colloidal fuel, etc. Lond. 1924.-12/20/26H TP328-24 H25 B. P. L. FORM NO. 684; 11,7,35: 288M.



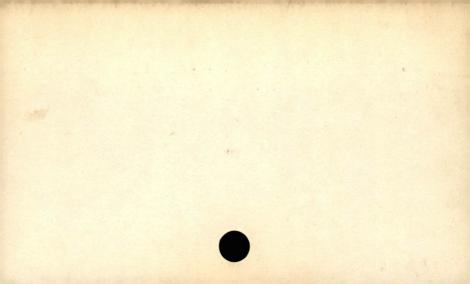
SHELF-NO.	vols.	
4032.144	1	Affiliated Technical Soc. of Bost.
ADDITIONS		Indust. fuel and power.
STACK 6 ANNE		Bost. [1926?]-4/9/26
TP320- TJ155-		
TJ 155-		B.P.L. FORM NO. 684; 11,7,35: 288M.



VOLS. SHELF-NO. Cosgrove. J.F. Coal-table chart. 4032.146 [Scranton. 1921.]-Ent.5/2/27 ADDITIONS st. samey Rouge I RM NO. 684; 11.7.35; 288M.



VOLS. SHELF-NO. 4032.148 Uehling . E.A. Heat loss analysis. N.Y. 1929.-12/30/29D 7/31/31B ADDITIONS 235 TJ405-292 B.P.L. FORM NO. 684; 11.7.35; 288M.

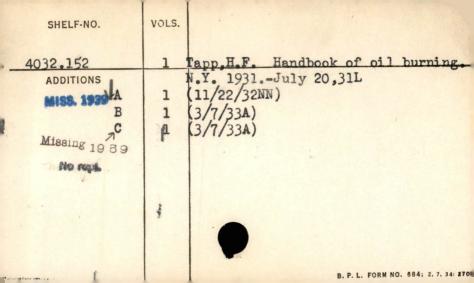


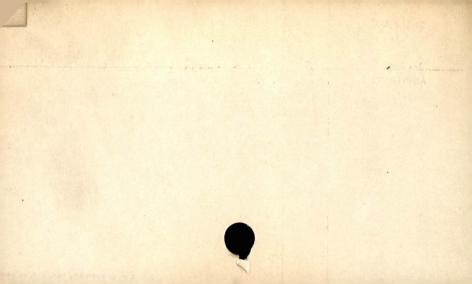
SHELF-NO.	VOLS.	
*4032.150 et annex	1	Spiers, Henry Michael, ed.  Technical data on fuel.  Lond., The British national committee, World power conference, 1930(5/7/31E)
R	1	1952(10/8/52-003) [25s]

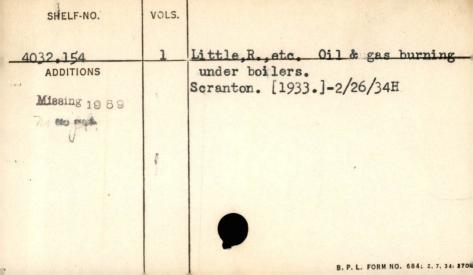
"R" ed. not starred

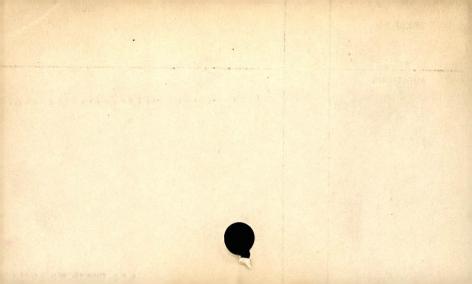
B.P.L. FORM NO. 684A: 6.18.48: 200M.

## R NOV 7 1952



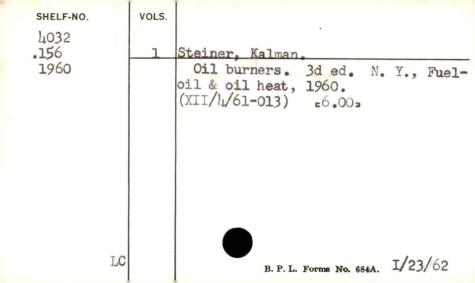




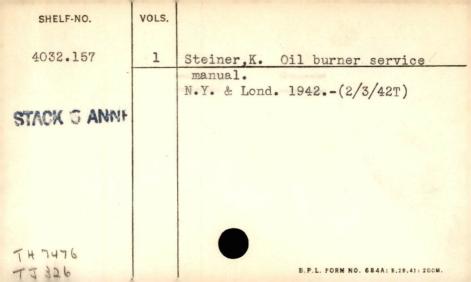


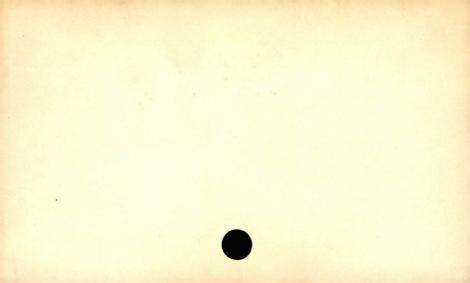
Toyan a to the same and the same		
SHELF-NO.	VOLS.	
	1	
4032.156	1	Steiner, Kalman.
		Oil burners.
STACK G ANN	F	N.Y. and Lond., McGraw-Hill book
- Colonia		company, inc., 1937(1/15/40P)
STACK G ANNIEY	1	(2/11/38N)
Missing 19 6 0 B	1	(2/8/40A)
m.P.	1	1950(3/22/50-025) [\$6.50] 0.7./954
R.A	1	(3/24/50-050)[\$6.50]
ACK O ANNEY		
T1201		
TJ 326		4/4/50
All the same of th		B.P.L. FORM NO. 684A: 6,9.48: 200M.

NAY 20 20 ಲ 1950

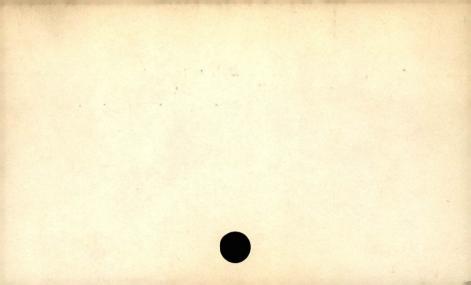


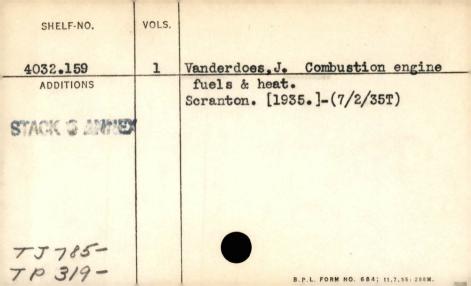
~

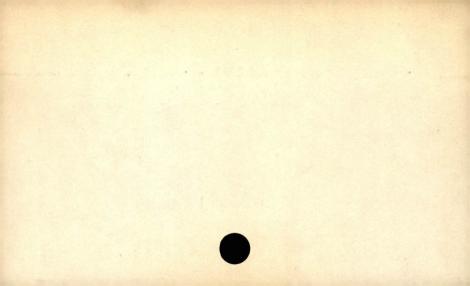




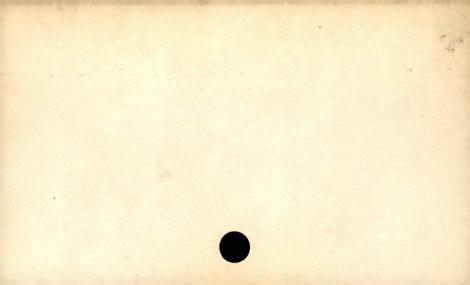
SHELF-NO. 4032.158	vols. 2 in 1	Vanderdoes, J., etc. Pulverized
ADDITIONS		coal burning. Scranton. [1932.]-Sept.25,311
TP328-		B.P.L. FORM NO. 684; 11.7.35; 288M.



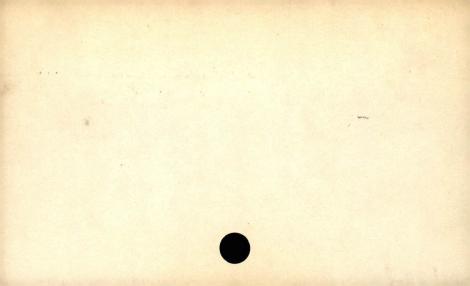




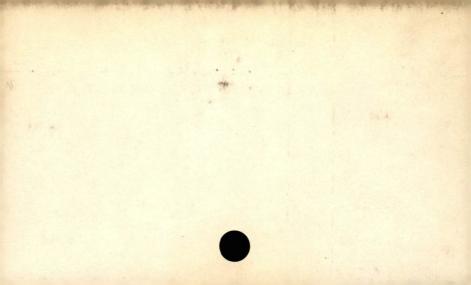
VOLS. SHELF-NO. North, S.H. Pulverized fuel firing. Lond. 1932.-12/16/32F 4032.160 **ADDITIONS** TP328-RM NO. 684: 11.7.35: 288M.



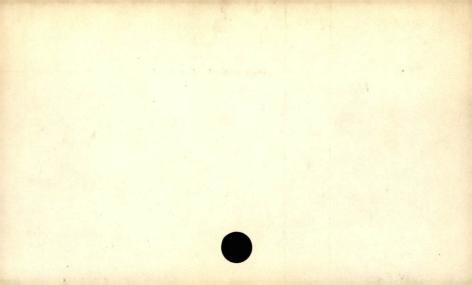
SHELF-NO.	VOLS.	
4032.162	1	Beck, C.V. Modern combustion
STACK POPITANNEX		Chic. 1931Oct.29,31CC
	1	June 7,38
CONDISTRA		300
TP325-		
		B.P.L. FORM NO. 684; 11.7.35; 288M.



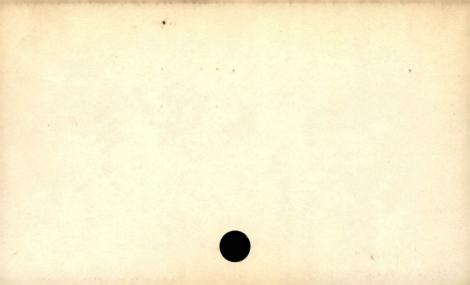
VOLS. SHELF-NO. 4032.164 Parr. S.W. The analysis of fuel. gas, water & lubricants. N.Y. 1932.-3/17/32MM **ADDITIONS** Atto annex TP161-QD 139-B.P.L. FORM NO. 684: 11.7.35: 288M.

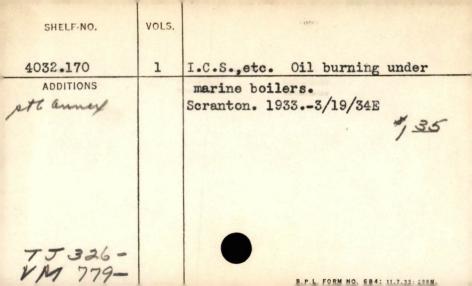


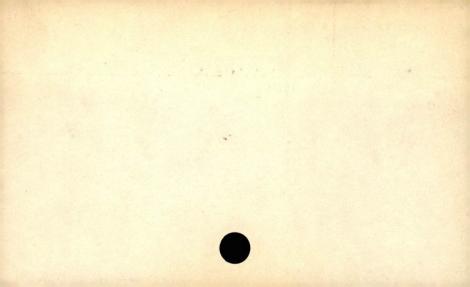
VOLS. SHELF-NO. Callen.A.S..etc. Principles of 4032.167 A to be disc. A combustion. Seranton. [1933.]-2/26/34H 4/29/38T TP318-B.P.L. FORM NO. 684; 2,21,38: 200M.



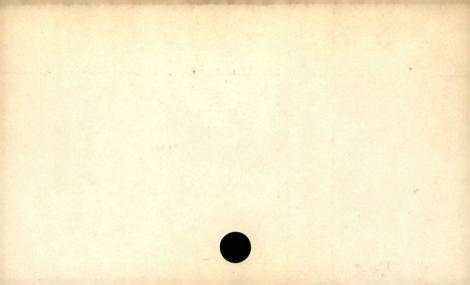
VOLS. SHELF-NO. Callen, A.S., etc. Fuel testing & 4032.168 ADDITIONS power economics. st 6 annex Scranton. [1933.]-2/26/34H B.P.L. FORM NO. 684: 11.7.35: 288M.





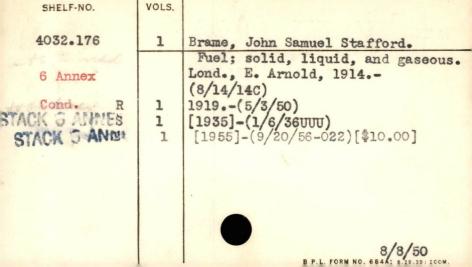


SHELF-NO. VOLS. 4032.172 Callen, A.S., etc. Boiler fuels and trials. ADDITIONS Scranton. [1933.]-(2/11/35C)



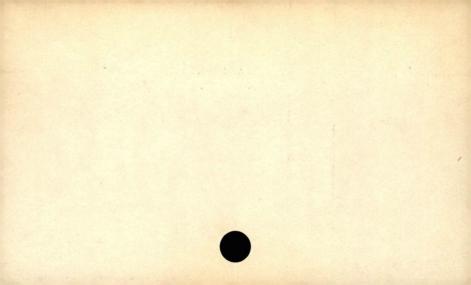
VOLS. SHELF-NO. 4032.174 Nash, A.W., etc. The principles of motor fuel preparation & appli-ADDITIONS cation. N.Y. 1935 .-30/v.1(2/6/35Q) v.2-July 12,1935T 2d ed.1938 v.1(7/11/38N) Cond'63 R TACK & ANNERA 20h ed 1938 v. 1 (7/4/39 1) TP692.2

Val. II in process author drafte for war elepsice in England. - 1/5/41.

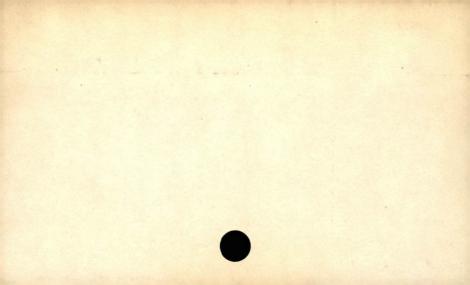


## R AUG 1 2 1950

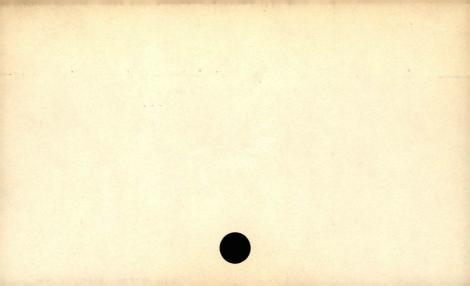
SHELF-NO.	VOLS.	
4032.178	1	Moore, H. Liquid fuels.
ADDITIONS		Lond. 1935(4/17/36H)
TP343-		B.P.L. FORM NO. 684; 11,7,35; 288M.



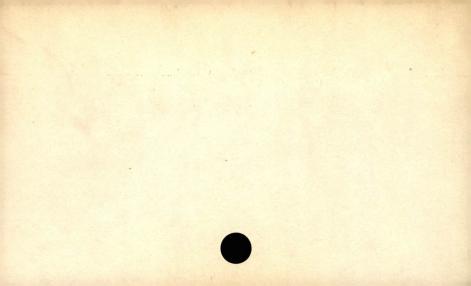
SHELF-NO.	VOLS.	
4032.180	1	General Marketing Counselors, Inc.
ADDITIONS		Div.of Industry Research. Alcoholegasoline motor fuel.  N.Y. [1933.]-(4/15/36)
TP343-		B.P.L. FORM NO. 684; 11,7,35; 288M.



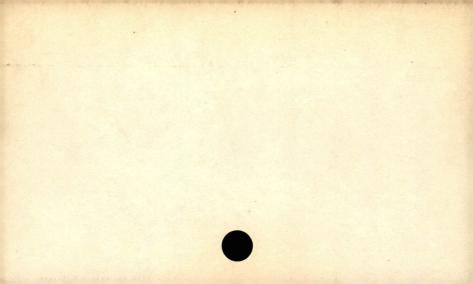
SHELF-NO.	VOLS.	
4032.182	1	Fieldner, A.C. Gas-, coke-, and
ADDITIONS		byproduct-making properties of American coals N.Y. 1934(5/11/36D)
TP326-		B. P. L. FORM NO. 684; 11,7,35; 288M.



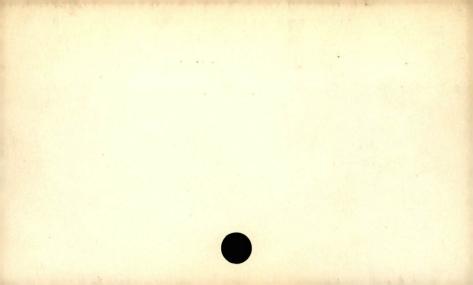
SHELF-NO.	VOLS.	
4032.184	1	Bone, W.A., etc. Coal: its consti-
ADDITIONS		tution and uses. Lond. [1936.]-(3/4/37S)
TP325-		B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO.	VOLS.	
4032.186	1	Amer. Society for Testing Materials.
ADDITIONS		Symposium on industrial fuels. Phila. [1936.]-(3/31/37A)
STACK G AIMED		
,		B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	VOLS	
4032.188	1	Armstrong, H.C. Fuels and furnaces for industrial heating. Lond. 1938(1/3/39T)
ette annex		Lond. 1938(1/3/39T)
		B.P.L. FORM NO. 684A; 8,3,38: 250M.

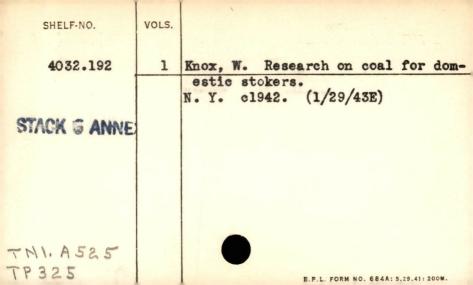


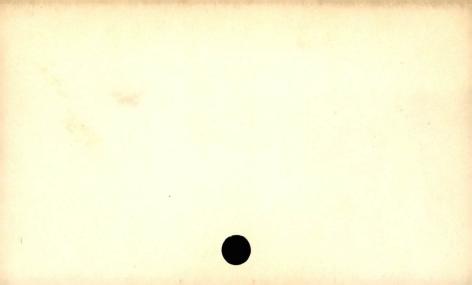
SHELF-NO.	VOLS.	
4032.191 stle annex	1	Rudorff, D.W. The superheater in modern power plant. Lond. 1938(8/8/39J)
TJ.272.R8		B.P.L. FORM NO. 684A; 8,3,38: 250M.

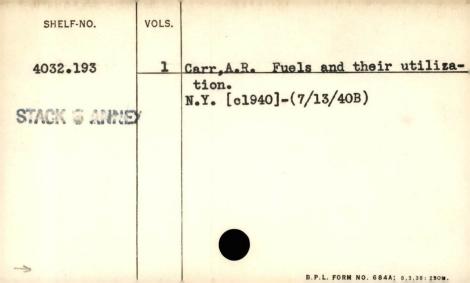
....

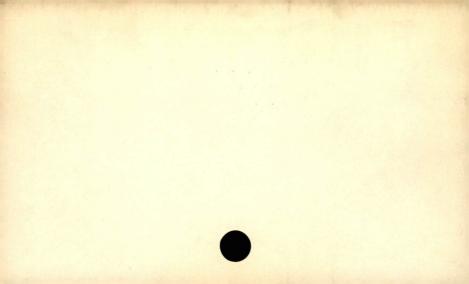
¥. *











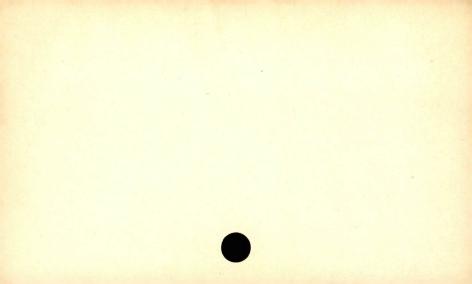
STACK & AMIES	analysis.  New York city, Chicago, Committee on motor fuels, American petroleum institute [c1940]-(4/25/42)
	8/20/58
A CONTRACTOR OF THE PARTY OF TH	B.P.L. FORM NO. 684A: 5,29,41: 200M.

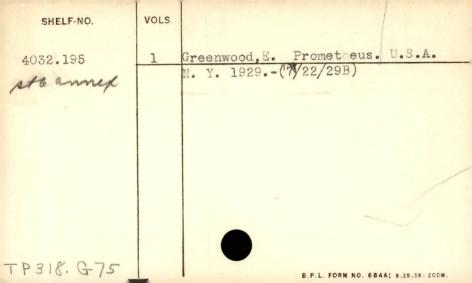
American petroleum institute.

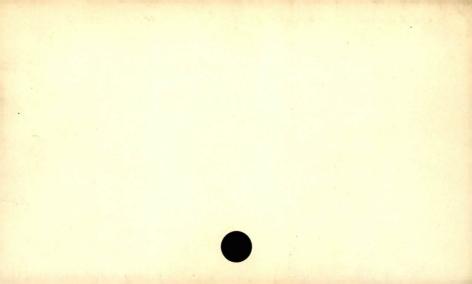
Power alcohol, history and

VOLS.

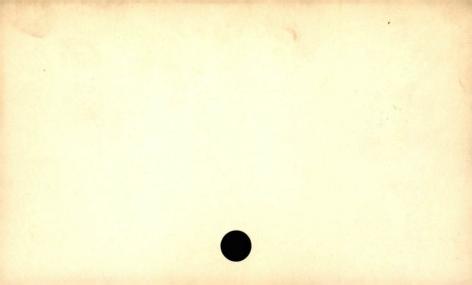
4032 •194



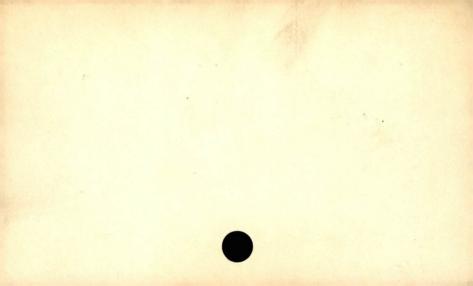


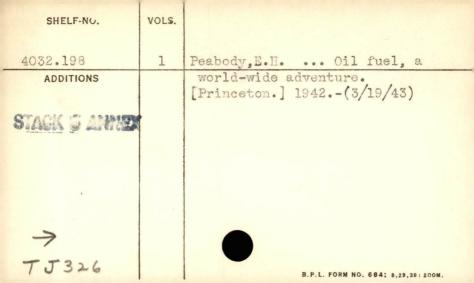


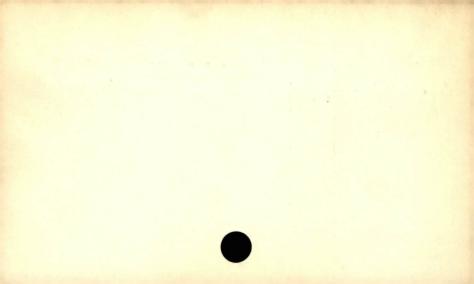
SHELF-NO.	VOLS.	
4032.196	1	[American petroleum institute.  Committee on motor fuels] Alcohol-gasoline studies at Massachusetts institute of technology. [Chic. 1941?]-(4/25/42)
7)TP358		B.P.L. FORM NO. 684A: 5,29,41: 200M.



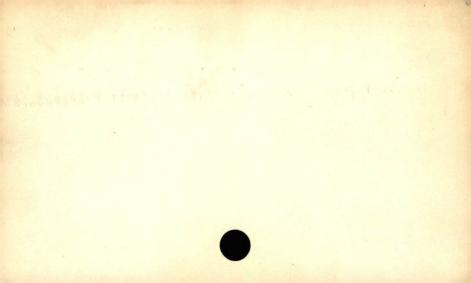
SHELF-NO.	VOLS.	
4032.197	1	Willkie, H.F Food for thought Indianapolis. [c1942.]-(11/9/42)
STACK G ANNE		Indianabolis. [G1842.]-(II/8/46)
TP358		E.P.L. FORM NO. 684A: \$,29,41: 200M.



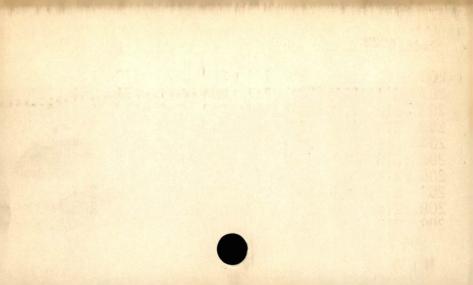


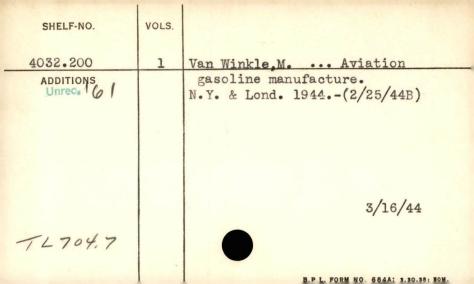


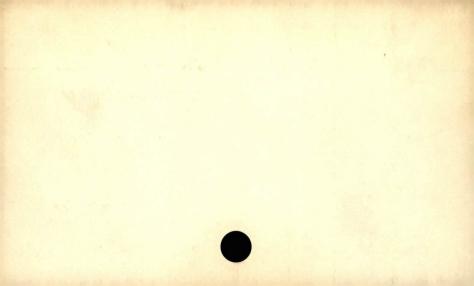
SHELF-NO.	VOLS.	
4032.199 STACK G ANNEX R STACK G ANNEX	1	Himus, G.W. Fuel testing.  Lond. [1942.]-(10/1/43J)  [3d ed.]Lond., L. Hilt, 1953 (12/2/54-044)[\$3.50]
TP321, HS		B.P.L. FORM NO. 684A: 5,29,41: 200M.



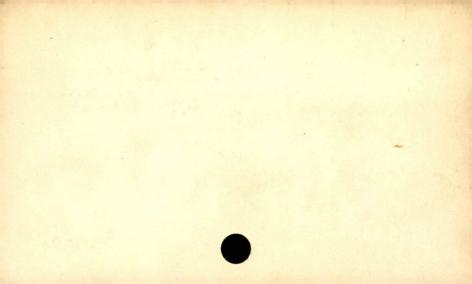
200 210 220 230 240 2 201 211 221 231 241 2 202 212 222 232 232 242 2 203 213 223 233 243 2 204 214 224 234 244 2 205 215 225 235 245 2 206 216 226 236 246 2 207 217 227 237 247 2	51 261 52 262 53 263 54 264 55 265 56 266 57 267	270 271 272 273 274 275 276 277	280 281 282 283 284 285 286 287 288	290 291 292 293 294 295 296 297 298
208 218 × 228 × 238 × 248 × 2	58 268	278	288	298
209 × 219 × 229 × 239 × 249 × 2		279	289	299



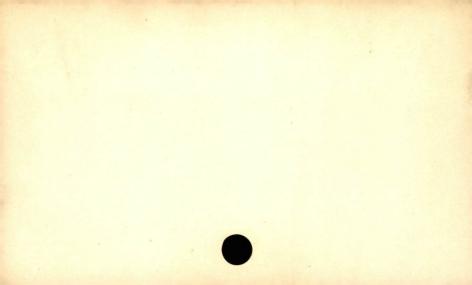




SHELF-NO.	VOLS.	
4032.201	1	Smoke prevention association of America. Manual of instructions on proper firing methods [Chic.] 1944(10/10/44HA)
TP319		11/13/44  B.P.L. FORM NO. 684A: 5,29,41: 200M.



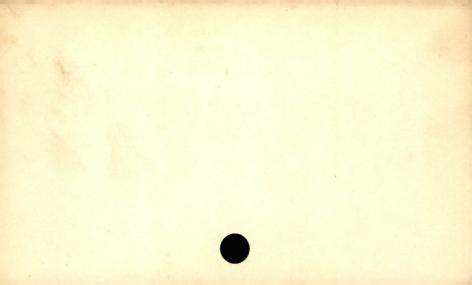
SHELF-NO.	VOLS.	
4032.202	1	Griswold, John Fuels, com-
		bustion and furnaces.
		N.Y., Lond. 1946(10/24/46-056)
OFFICE OF THE		
STACK & ANNE		
		5.50
		11/26/46
TP318		
11 - 1		B.P.L. FORM NO. 684A: 5,29,41: 200M.

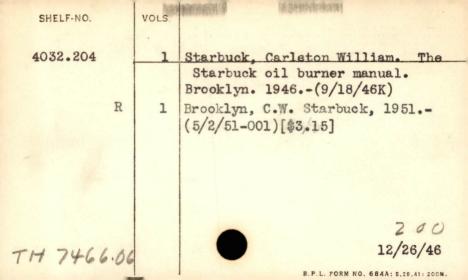


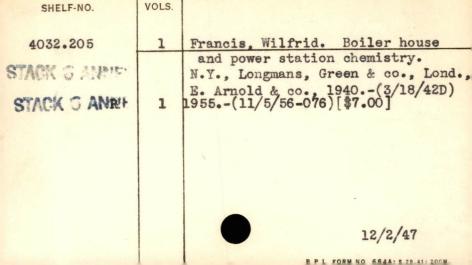
4032.203	1	Steiner, Kalman. Fuels and fuel
		burners. N.Y., Lond. 1946(10/24/46-058)
		4.50
		12/9/46
7		B.P.L. FORM NO. 684A: 5,29,41: 200M.

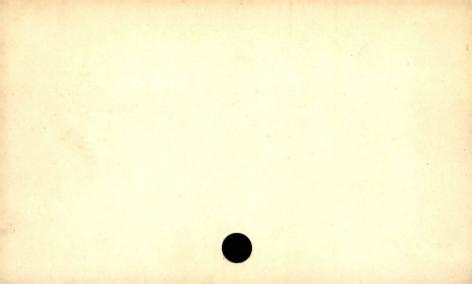
SHELF-NO.

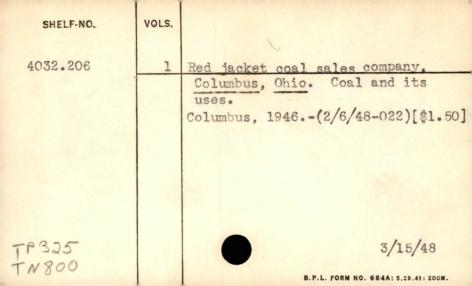
VOLS.

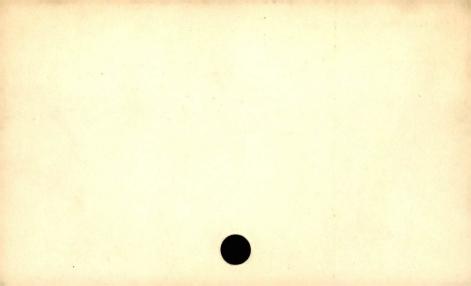


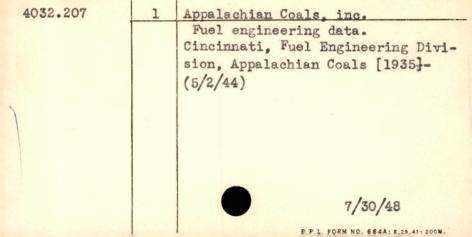






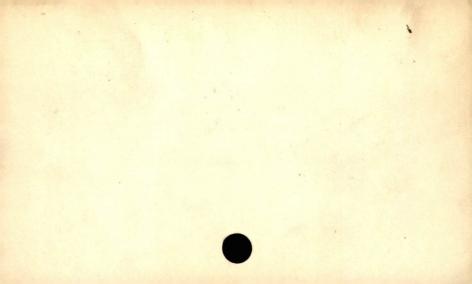






VOLS

SHELF-NO.



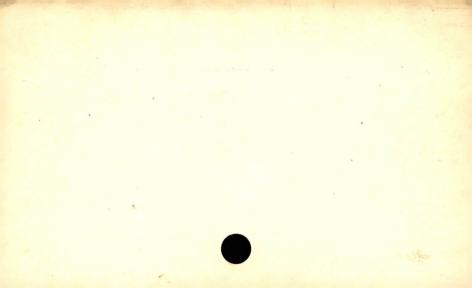
	F	Physical chemistry and the tech- nology of fuels. [Ann Arbor, Edwards Bros., 1947]- (11/1/48)
<b>→</b>		2/11/49 B.P.L. FORM NO. 684A: 6.18.48: 200M.

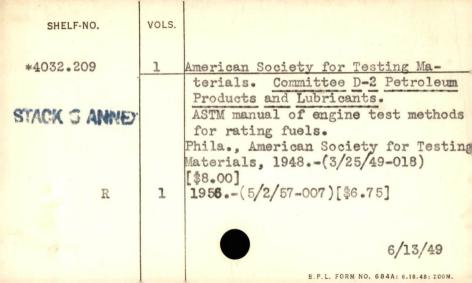
Gauger, Alfred William.

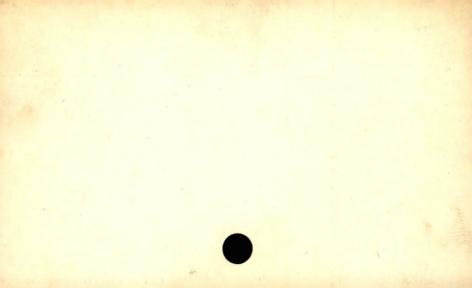
VOLS.

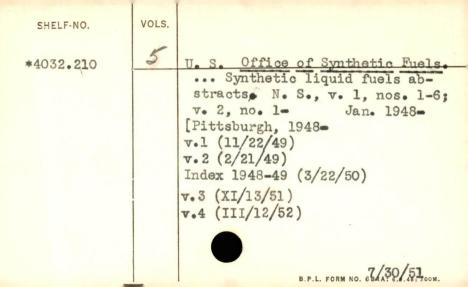
SHELF-NO.

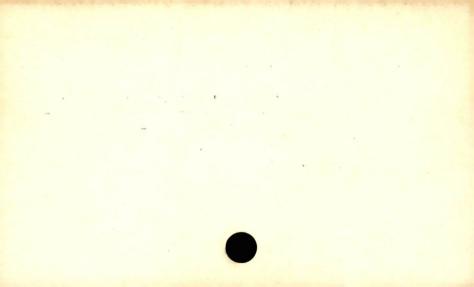
4032.208







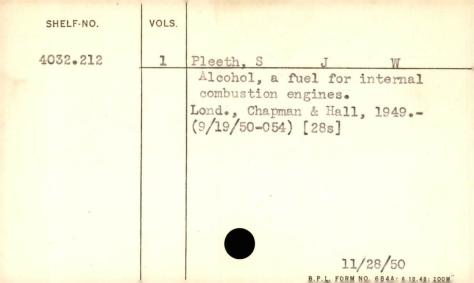


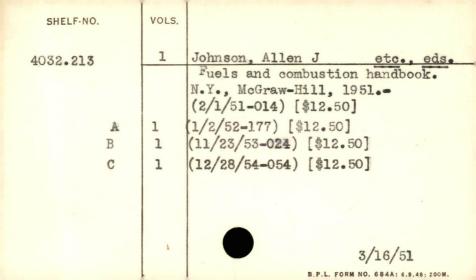


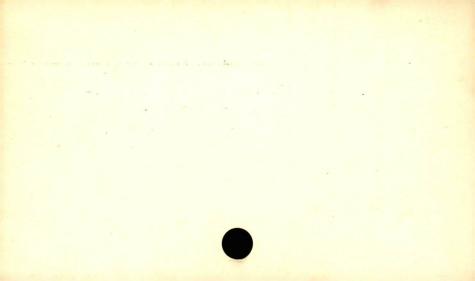
4032.211	1	Pugh, Brinley, etc.
		Fuels and lubricating oils for internal-combustion engines. N.Y., Pitman Pub. Corp. [1949]-(10/31/49-017) [\$3.50]
->		12/14/49 B,P.L. FORM NO. 684A: 6.18.48; 200M.

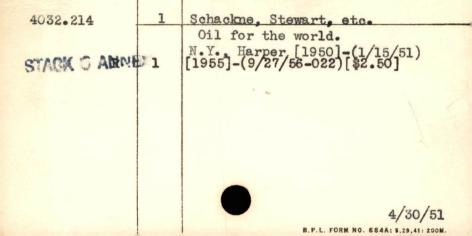
VOLS.

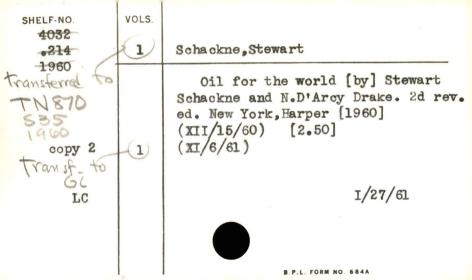
SHELF-NO.













4032.215	1	Harrington, Joseph.
		Coal and its combustion. [Chi.]
		National Association of Power
		Engineers. Educational Council.
		[c1949-50]-(1/26/51-060) [\$.75]
		5/11/\$1
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

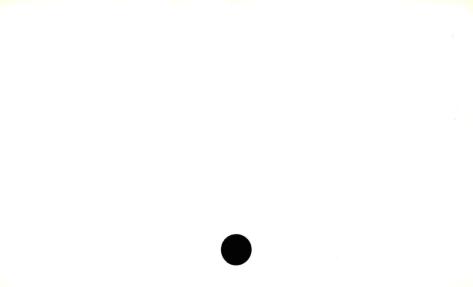
SHELF-NO.	VOLS.	
*4032.216	1	U. S. Bureau of Ships and Military  Sea Transportation Service.  Cargo tank cleaning manual.  Wash. [U. S. Govt. Print. Off., 1950]-(10/25/50)
		6/12/51

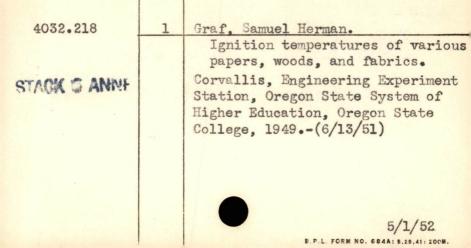
L

SHELF-NO.	VOLS.	
4032.217	1	Burkhardt, Charles H
		Domestic oil burners. N.Y., McGraw-Hill, 1951 (5/9/51-038) [\$6.00]
A A	1	(11/15/51-002)[\$6.00] 1951.[0t er ed.]-(12/13/54-021)
R-A	1	[\$6.00] (12/13/54-021)[\$6.00]
Lich		6/12/51
		B.P.L. FORM NO. 684A: 5,29,41: 200M.

4 MAR | 4 1952

CUEL E NO	VOLS	
SHELF-NO. 4032	1023	
•217 1961	1	Domestic and commercial oil burners, installation and servicing. 2d ed.
	-	N. Y., McGraw-Hill, 1961. (VII/20/62-006) [\$9.00]
LC		II/17/66

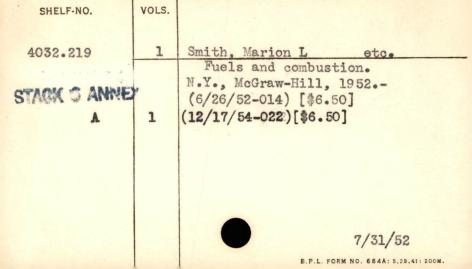




VOLS.

SHELF-NO.

## MAY 2 1952

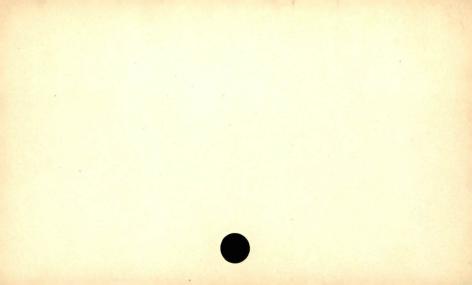


4032.220	1	Schmidt, Paul Frank.
		Fuel oil manual. N.Y., Industrial Press [1951]- (8/11/52-037) [\$3.50]
		8/26/52 B.P.L. FORM NO. 684A: E.29.41: 200M.

## AUG 27 1952

4032.221	1	Lewis, Bernard, etc.
		Combustion, flames and explosion of gases.
*		N.Y., Academic Press, 1951 (8/21/52-008) [\$13.50]
		9/5/52
The state of the s		B.P.L. FORM NO. 684A: 6.18.48; 200M.

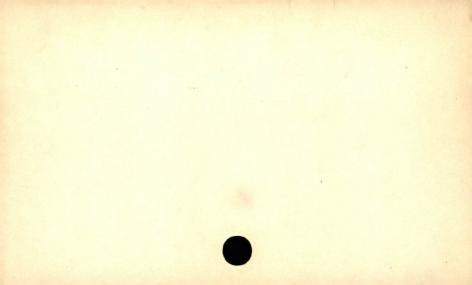
SHELF-NO.	VOLS.	
4032.222	1	Campbell, John Reid.  Methods of analysis of fuels and oils. N. Y. Chemical Pub. Co., 1952.  (I/22/53-049) [\$4.00]
		2/18/53
		B.P.L. FORM NO. 684A: 5,29,41: 200M.

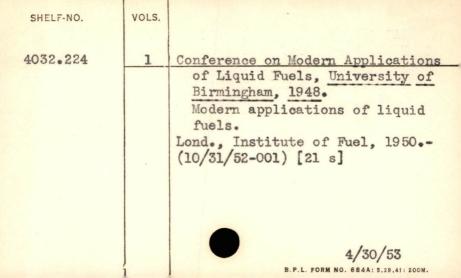


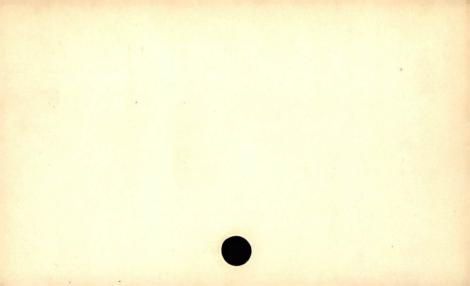
4032.223	1 Will	liams, A Wyn.
	Co	pal manual for industry.
		, Conover-Mast Publications
		52]-(2/5/53-026) [\$5.50]
		4/7/53
	í	B.P.L. FORM NO. 684A: 5,29,41: 200M.

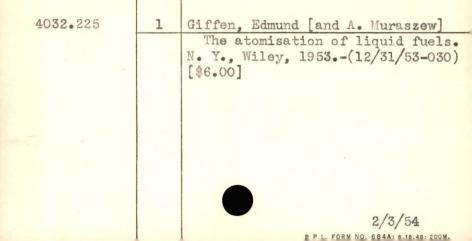
VOLS.

SHELF-NO.



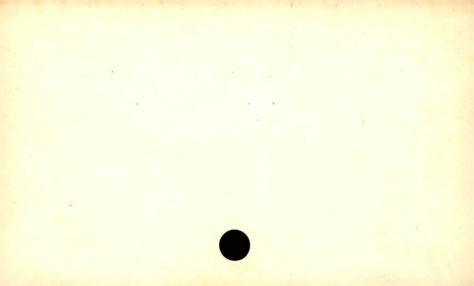






SHELF-NO.

VOLS.

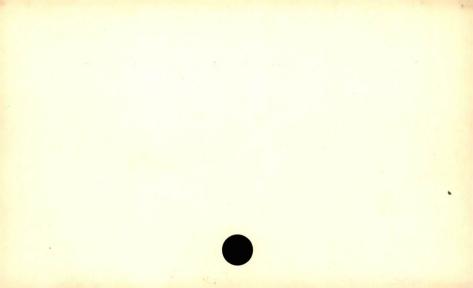


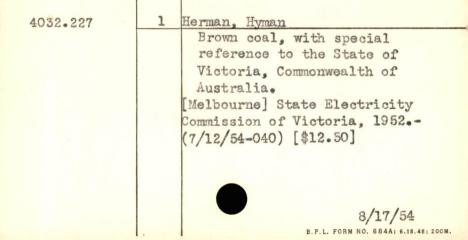
4032.226	1	nenderson, Paul Lewis, ed.
		Brown coal [Victoria] Melbourne Univ. Press [1953] (3/24/54-022) [\$7.50]
		5/5/54
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

SHELF-NO.

4070 000

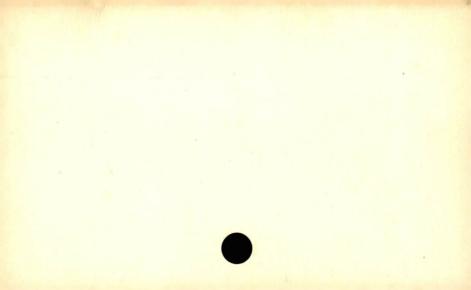
VOLS.

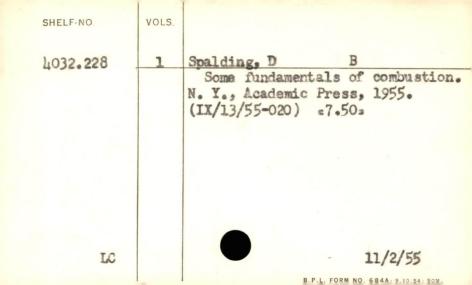




VOLS.

SHELF-NO.







SHELF-NO.	VOLS	
4032.229	1	American Society for Testing Mater- ials. Committee D-2 on Petroleum
STACK G ANNE	1	Products and Lubricants. Symposium on diesel fuels Philadelphia, American Society for Testing Materials :1954: (VIII/25/55-033) :\$1.50:
LC		1/12/56 B.P.L. FORM NO. 6844; 9,10,54; 50M.



SHELF-NO.	VOLS.	
4032.230	1	American Society for Testing Materials. Symposium on coal sampling
		Philadelphia =1955 = (X/19/55-020)
LC_		B.P.L. FORM NO. 684. 5, 6, 54. 50M.

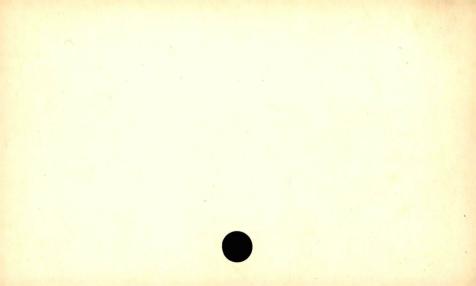


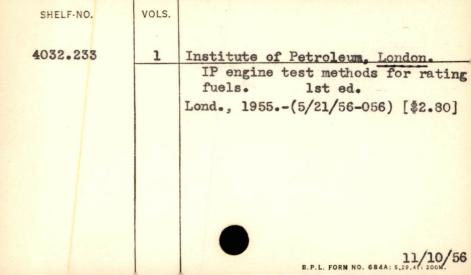
SHELF-NO.	VOLS.	
4032.231	1	Mullins, Brian Percival.  Spontaneous ignition of liquid fuels. London, Published for and on behalf of the Advisory Group for Aeronautical Research and Development, North Atlantic Treaty Organization by Butterworths Scientific Publications, 1955.  (XI/21/55) \$2.75a
NLC		1/27/56

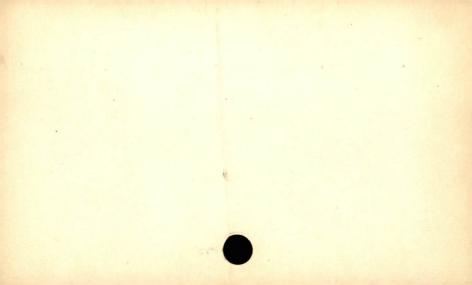
B. P. L. FORM NO. 684A: 9,10,54: 50M.

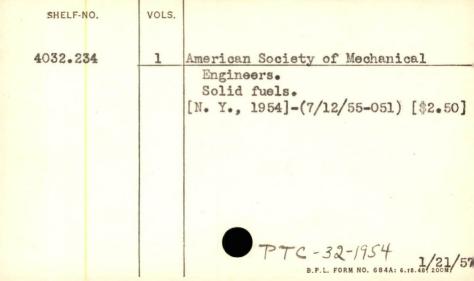


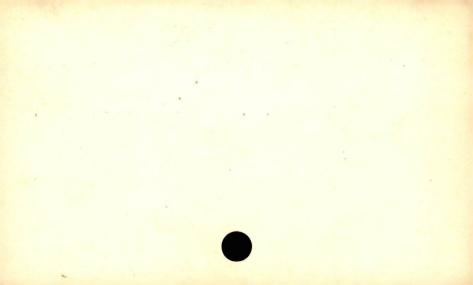
control . "Time mer," on

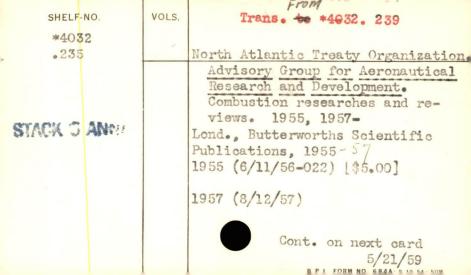


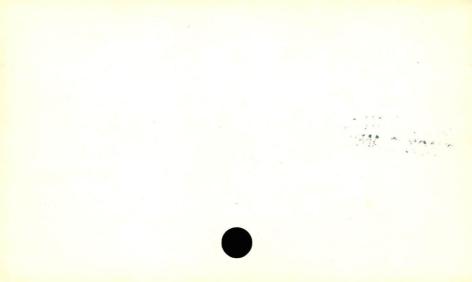


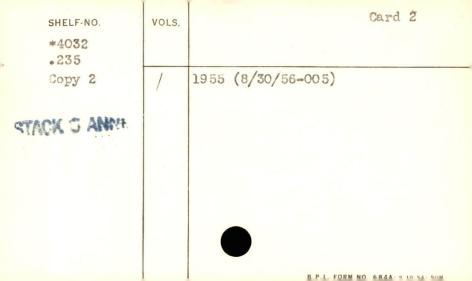


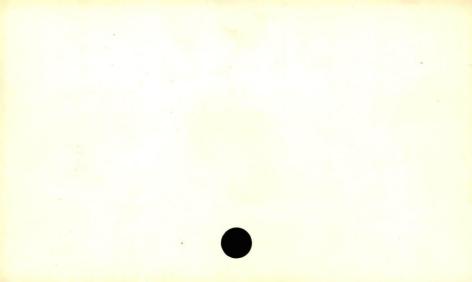


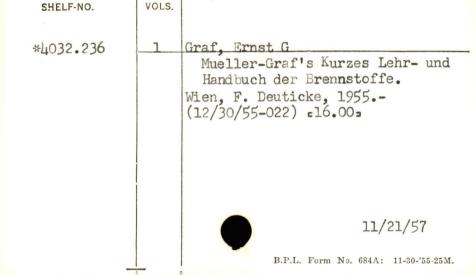






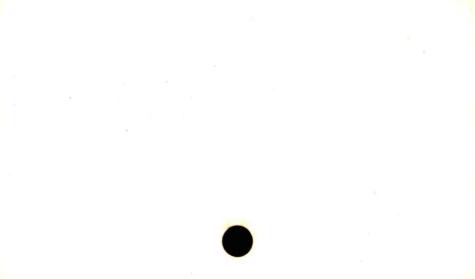








SHELF-NO	VOLS.	
*4032 •237	1	Krevelen, Dirk Willem van
Copy 2	1	cand J. Schuyers Coal science. Amsterdam, Princeton, N. J., Elsevier Pub. Co., 1957 (2/7/58-017) c\$10.50s (2/7/58-017) c\$10.50s
Copy 2 not starre	d.	4/18/58
		B. P. L. FORM NO. 684A.



SHELF-NO.	VOLS.	
*4032 •238		Ct. Brit. National Coal Board.  Chemical engineering in the coal industry Edited by Forbes W. Sharpley. Lond., N. Y., Pergamon Press = 1956.  (II/3/58-016) = \$8.50.
		VI/5/58

B.P.L. FORM NO 684A.



SHELF-NO.	VOLS.	Re. to *4032.235
*4032		
	_	1955 Copy 2, 1957 orig. North Atlantic Treaty Organization.
•239	2	
		Advisory Group for Aeronautical
		Research and Development.
		Combustion researches and reviews
		1955, 57-
		17009 012
		London, Butterworths Scientific
		Publications, 1955-
,	,	1955 (VIII/30/56-005) \$5.003
		1957 (VIII/12/57)
		1951 (111/12/51)
		10 150
LC		x/9/58
		B.P.L. FORM NO. 684A.
		B.F.L. FORM NO. 684A.

Sections.

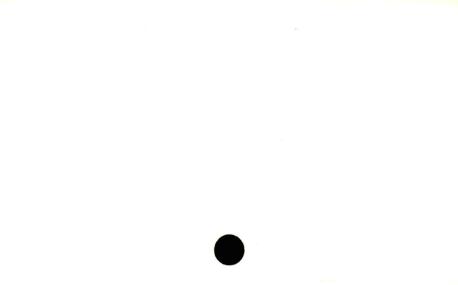
.

SHELF-NO.	VOLS.	
4032 •240	1	American Society for Testing Mater-
		ials. Committee D-15 on Engine Antifreezes.  ASTM standards on engine anti-
		freezesPhiladelphia, American Society for Testing Materials, 1956. (XI/22/57-022) \$1.50. unit
LC		IX/12/58

B.P.L. FORM NO. 684A.



YOLS. SHELF-NO. *4032 Suppl. Swartzman, Edward .241 Analysis directory of Canadian coals. 2d. ed. [Ottawa] Dept. of Mines and Technical Surveys, Mines Branch, Fuels Division, 1953.-(5/26/54) unl ---- Suppl. no. 1- 1955-[Ottawa] Dept. of Mines and Technical Surveys, Mines Branch, Fuels Division, 1955no. 1 (11/29/55) und



BPL FORM NO 684A

A

-243

VOLS.

1 American Society for Testing

Materials. Committee D-2 on
Petroleum Products and Lubricants.

Symposium on stability of distillate fuel oils; presented at a session...Boston, Mass., June 25, 1958
Philadelphia, American Society for
Testing Materials c1959.

(XI/5/59-004) na arder pard-unb

IV/22/60

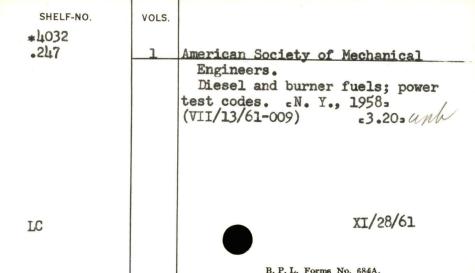
A



.

SHELF-NO. VOLS. *4032 Penner, S 246 Explosions, detonations, flammabil transferred ity, and ignition, by S. S. Penner TL500 [and] B. P. Mullins. Lond., N. Y., Published for ... Ad-. N6 visory Group for Aeronautical Reno. 31 search and Development, North Atlantic Treaty Organization, by Pergamon Press, 1959.-(11/16/60-919) [\$10.00] (1/17/61-023) [\$10.00] Copy 2 transf to





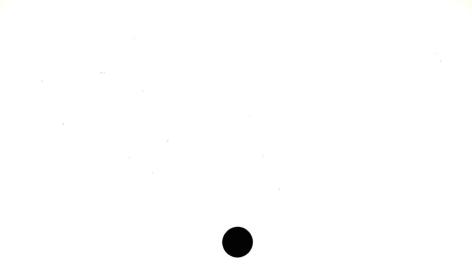
Λ

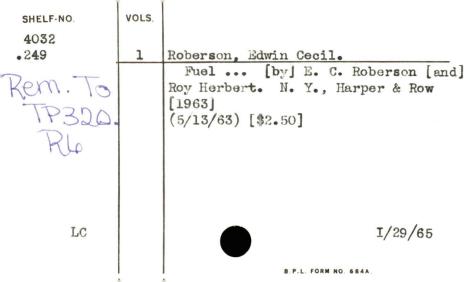
and of shall become in the late.

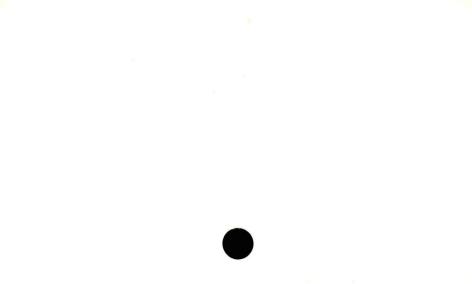
*4032		
.248	1	American Society for Testing and
		Materials. Committee D-15 on
		Engine Antifreezes.
		Selection and use of engine coolants
		and cooling system chemicals. Rev.
		and expanded ed.
		Phila., American Society for Testing
		and Materials, 1963(XI/8/63-092)
		[\$1.00]
		T .
LC		B.P.L. FORM NO. 684A XI/25/64
		B.F.L. FORM NO. 664A

VOLS.

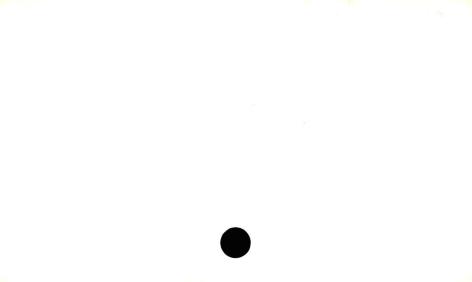
SHELF-NO

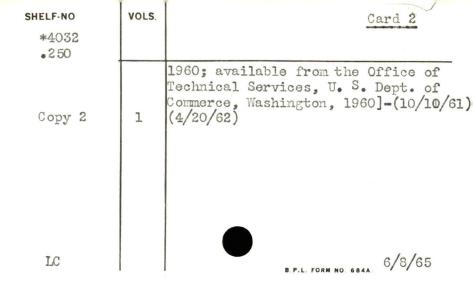




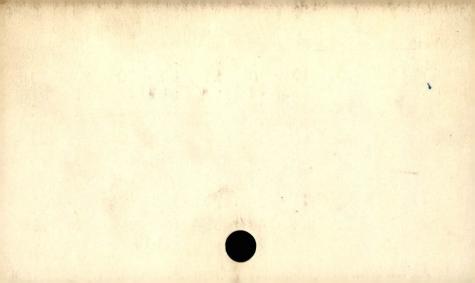


SHELF-NO	VOLS.	4
*4032 •250		Vsesoiuznoe soveshchanie po iskusst- vennonu zhidkomu toplivu i tekh- nologicheskim gazim. 2d, Moscou, 1954. Chemical processing of fuels proceedings of the Second All-Union Conference [Translated by Y. Geyer and PST staff] Moscow, Academy of Sciences of the USSR, 1957 [i. e. Jerusalem, Israel Program for Scientific Translations.
LC		Cont. on next card.  B.P.L. FORM NO. 684A. 6/8/65

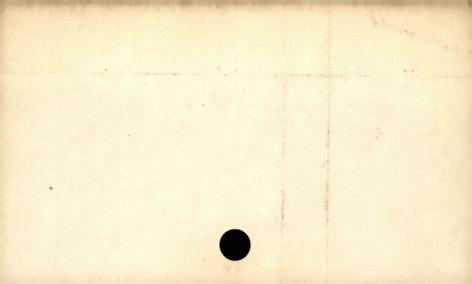


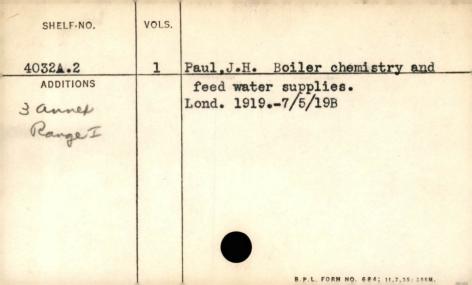


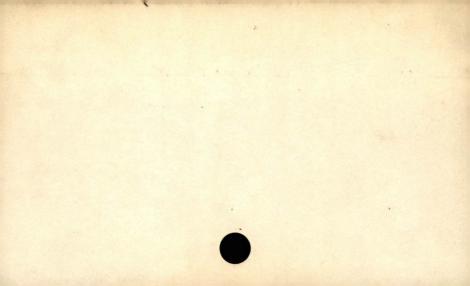
Shelf	4032A							ů.
00	10 × 20 ×	30 ×	40 y	50 %	60	70	80	904
01 ×	12 22	31	41 W	52	61 X	714	81w 82	914
03	13× 23×	33 🔨	43 1	53 ×	63 ×	73W	83 × 84	934
05	15 25 16 26	35 ×	45 × 46 ×	55× 56	651	75 [≠] 76	85 86 /	954
07	17× 27×	37 X	47 3	57X 58	674 68	77.₩ 78	87W	974
09 ×	19 29 1	39 🗶	49 X	591	694	79×	894	994



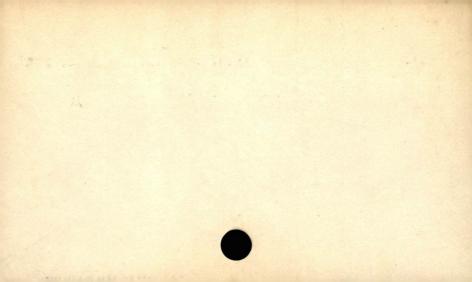
SHELF-NO.	VOLS.	
4032A.1	1	Booth, W.H. Superheat, superheat-
ADDITIONS 3 annex		ing, and their control. N.Y. 19073/9/18G
Range I		
		B.P.L. FORM NO. 684; 11,7,35; 288M.

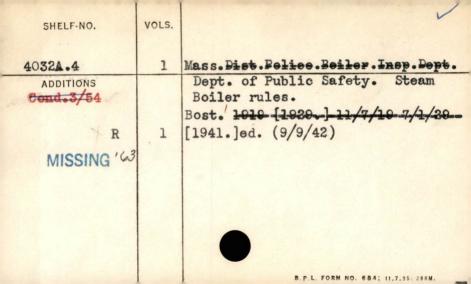


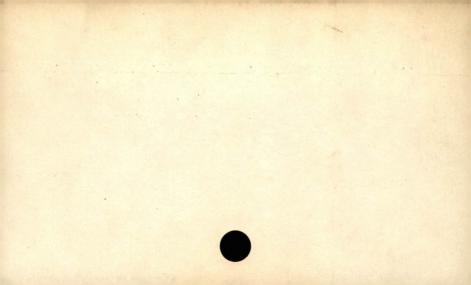


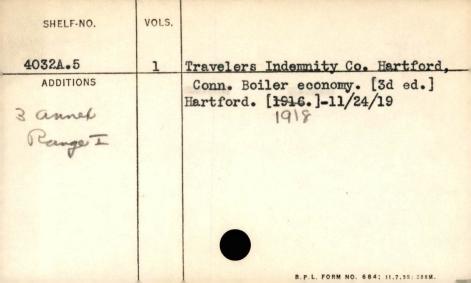


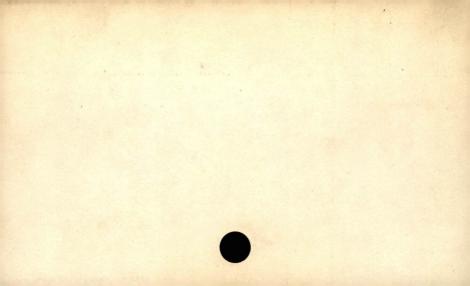
SHELF-NO.	VOLS.	
4032A+3	1	Collins, H.E. Pumps: troubles and
ADDITIONS.		remedies. 1st ed. N.Y. 190810/31/196 7/17/24C
No repl.		
		B.P.L. FORM NO. 684: 10.5.35: 480M.

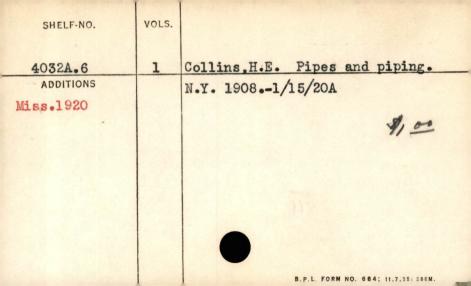


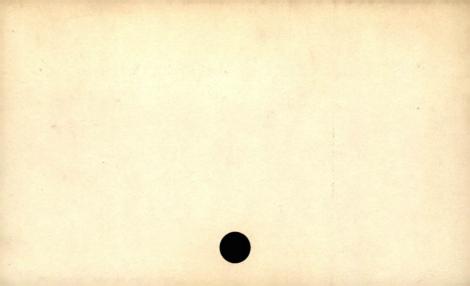


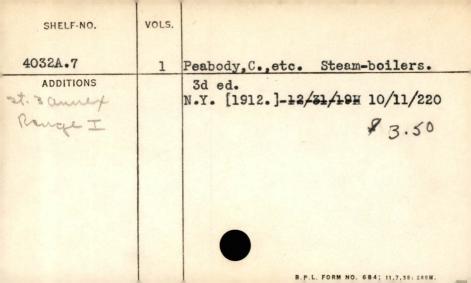


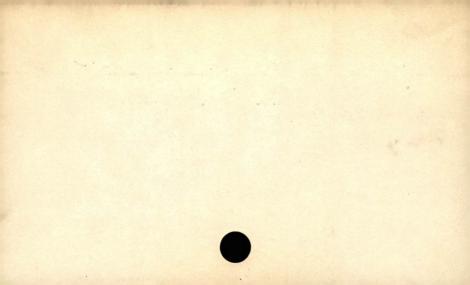


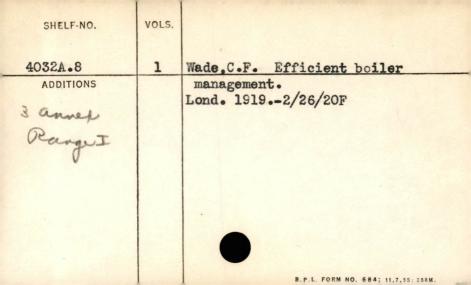


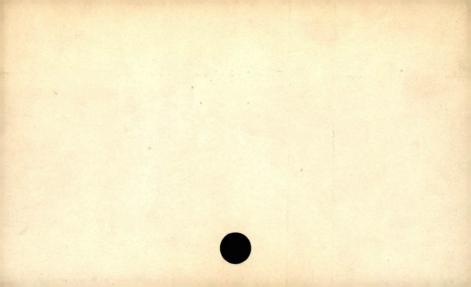




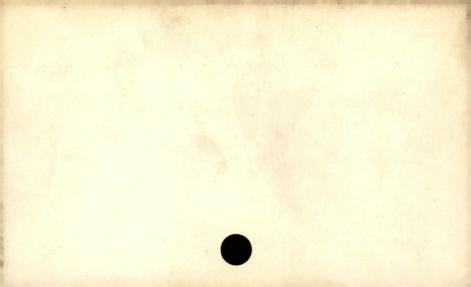




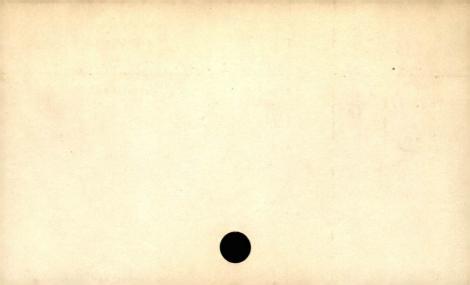


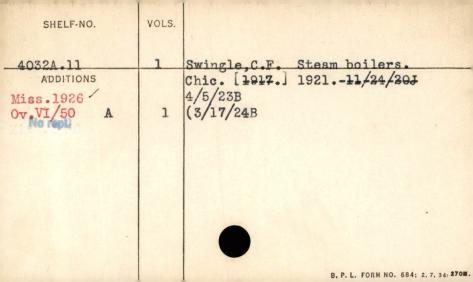


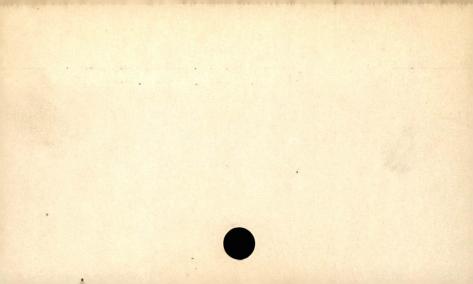
SHELF-NO. VOLS. 4032A.9 Jackson, P. G. Boiler feed water. Cond.3/54 -Hond:-1922:-VIII/18/800--X/1/25T-1935.-1/16/36B V/1/40A

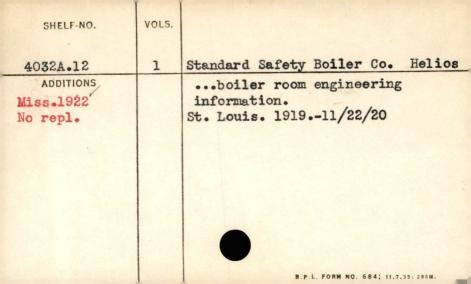


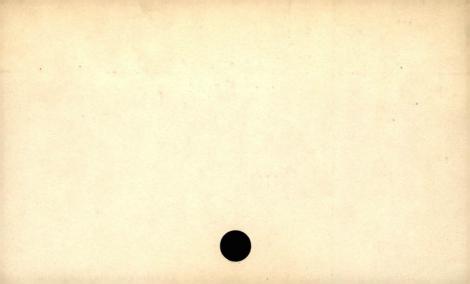
SHELF-NO.	VOLS.	
4032A.10	1	Dahlstrom, K.P. The fireman's
ADDITIONS Miss.1928 A Miss.1931 B	1 1	guide. N.Y. 191410/7/20B (1/14/21J) (1/14/21J)
		B.P.L. FORM NO. 684; 11.7,35: 288M.

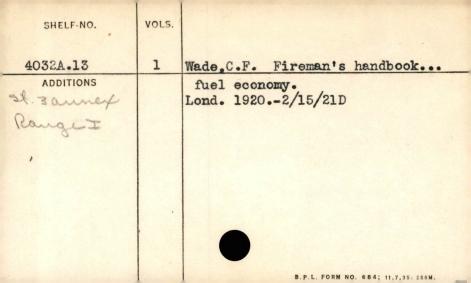


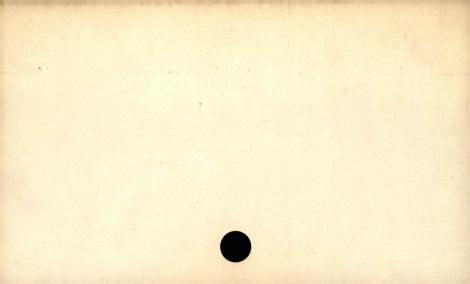


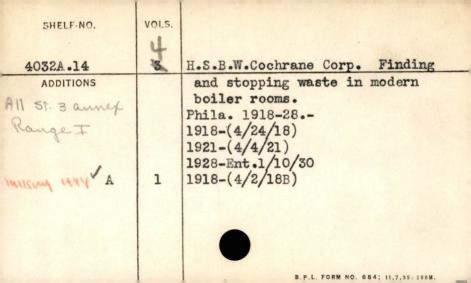


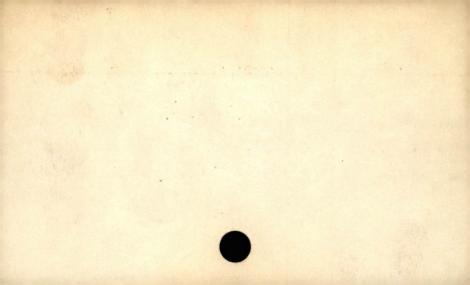


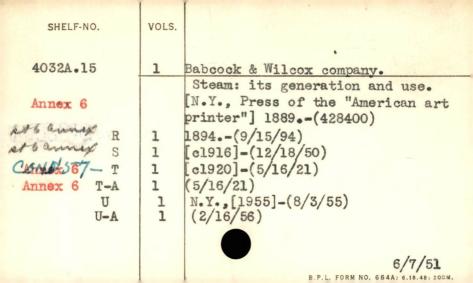




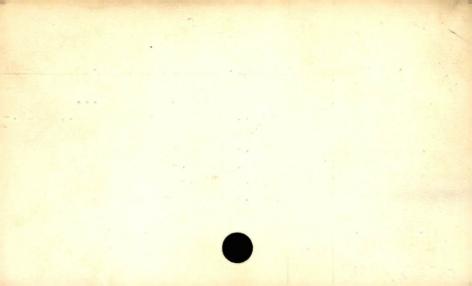


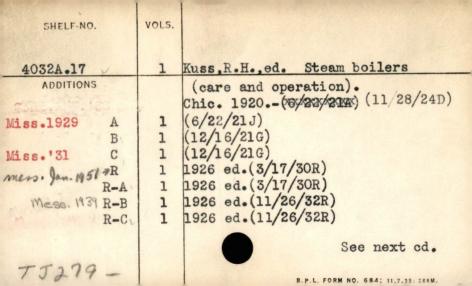


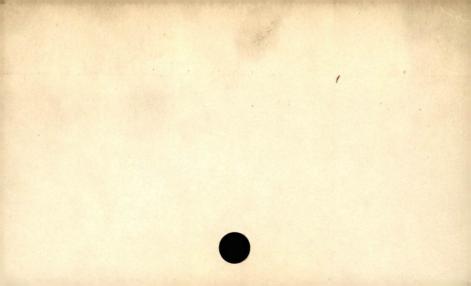


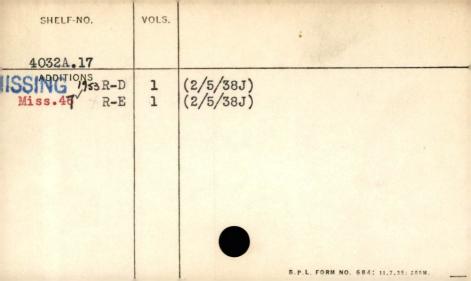


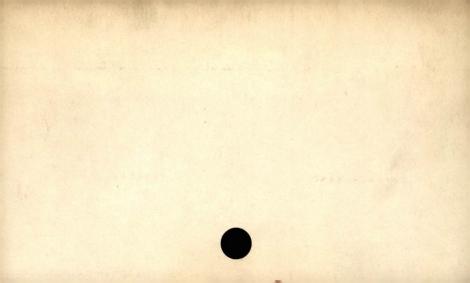
SHELF-NO.	VOLS.	
4032A•16 Missing 54	1	Bailey, Alexander Rufus.  Bailey's handbook: universal questions and answers l
Annex 6  Meso (/1957 R  Annex 6 Mesol S	1 1 1	Chic., Goodheart-Wilcox Co., 1928 (4/2/30DD) 1935(10/30/35Y) [Chic.] 1939(1/20/41E) Chic., 1944(4/12/44Q) 1948(3/28/49-054) [\$2.50] [1953]-(12/9/53-032)[\$2.75]
"V"ed.starredVA Notes Fored TVHat: Missing 12 6 0	1	(12/18/53-001)[\$2.75] (12/30/55-010)[\$2.75]/3/49



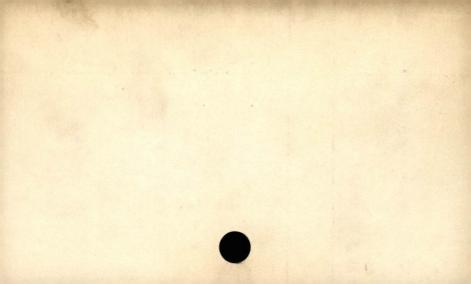




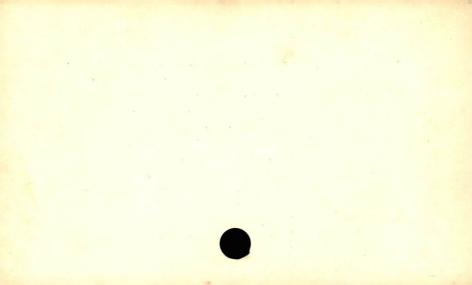


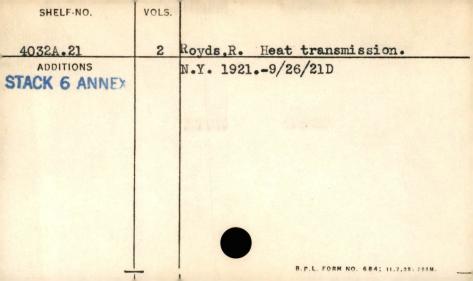


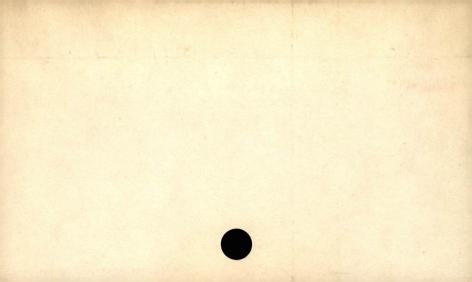
VOLS. SHELF-NO. 4032A.18 Downing . F.E. Problems of the ADDITIONS laundry power plant. Chic. 1921.-5/18/21 st. 3 annex TJ 405-B.P.L. FORM NO. 684; 11.7.35; 288M.



VOLS. SHELF-NO. 4032A.19 Croft, Terrell Williams, ed. Steam boilers. 1st ed. NOS 25 N. Y., Lond., McGraw-Hill book Annex 6 company, inc., 1921.-(9/8/21D) 1921 [i. e. 1922]-(3/22/28B) Annex BU-R-A (12/5/33M)2d. ed., 1937.-(12/11/45HA) Unrec. 6/7S-A (9/14/49-014) [\$4.00] 2d. ed., 1937 [Other ed. - paging differs from "S"]-(11/1/56-006) [\$4.00]

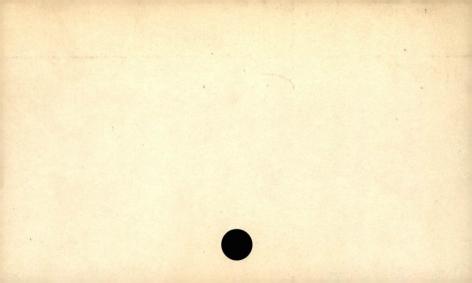


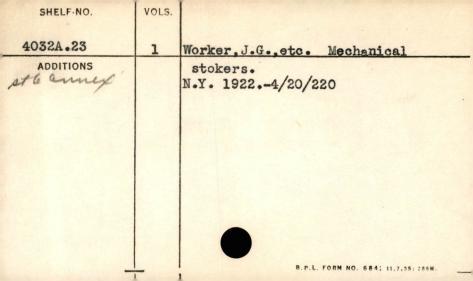
VOLS. SHELF-NO. Heine Safety Boiler Co. Steam 4032A.20 **ADDITIONS** boilers engineering. Atte anney St. Louis. 1920.-9/5/21 Cond.3/54 -A--Cond.3/54 -B-FORM NO. 684: 11.7.35: 288M 

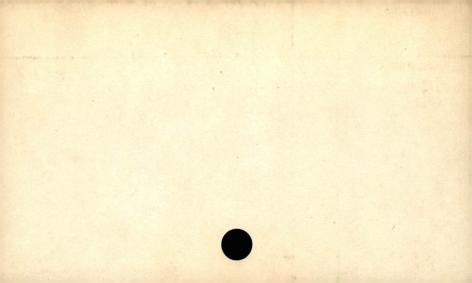


SHELF-NO.	VOLS.	
4032A.22	1	Clayton.R. Steam boiler mainten-
ADDITIONS Miss.1928		ance. Lond. 192111/23/21D
Miss.1931 A No repl.	1	(11/23/21D) 85¢
TJ 289-	210	
12001		B.P.L. FORM NO. 684; 11,7,35; 288M.

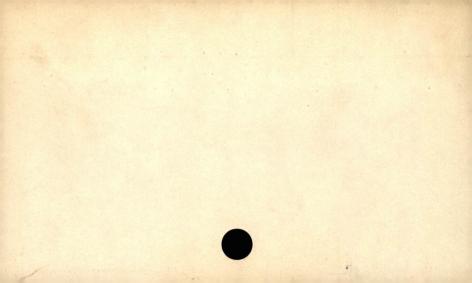
-



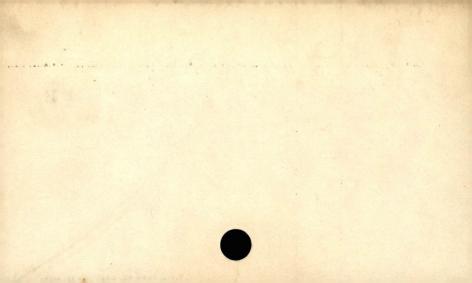


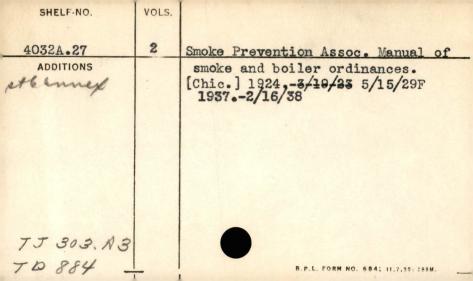


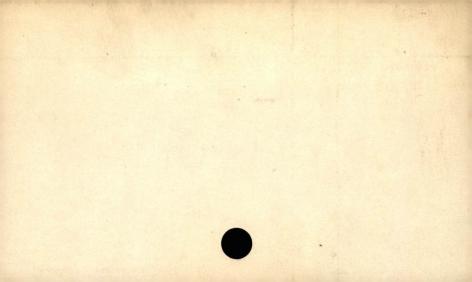
VOLS. SHELF-NO. 4032A.24 Bailey.A.R. Handbook of universal ADDITIONS formulas...steam engineering. Seattle. [1922.]-6/13/22D) Miss.1929 No repl. TJ277-221312



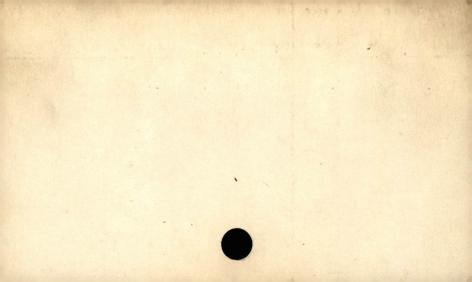
VOLS.	
1	Kuss.R.H.,ed. Steam boilers design and construction.
1	Chic. 1917-6/2/22N 1929-3/16/31NN (6/2/22N) (3/16/31NN)
	B.P.L. FORM NO. 684: 10.5 35: 480M
	1





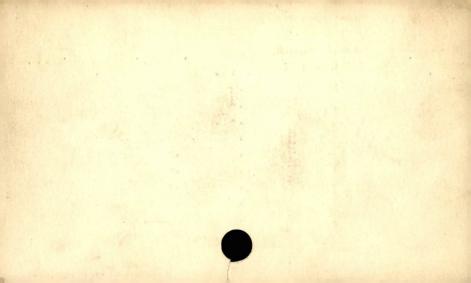


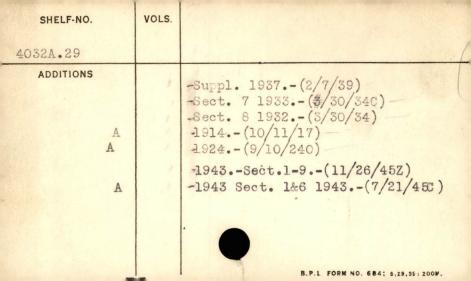
VOLS. SHELF-NO. Hiller. E.S. Working of steam 4032A.28 ADDITIONS boilers. Manchester. 1923.-7/22/24E Miss. '29 No repl. reported O.P. 12/29/39 TJ289-23 H FORM NO. 684: 11.7.35: 288M

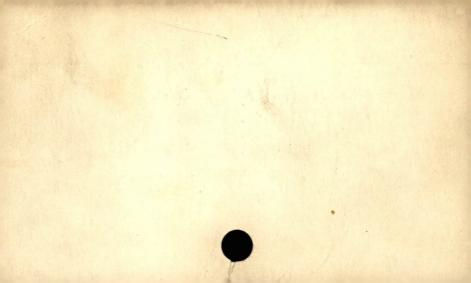


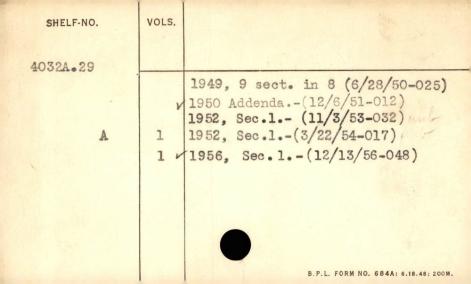
SHELF-NO.	VOLS.	
4032A.29	18	American Soc. Mech. engngrs.
ADDITIONS all except latest in Stack 6		(A.S.M.E. boiler constr. code) -1914(11/15/15) -1924(8/2/24C) -1930(1/28/31Y) -Sect. 1933(2/6/34Z) -Sect. 4 1932(3/30/34C) -Sect. 5 1931(3/30/34C) -Sect. 3 1927(4/27/34I) -Sect. 1,1935(5/6/34LL) -Sect. 1,2,6 1937(9/19/38J) -Sect. 1,2,6 1937(9/19/38J) -Sect. 1,2,6 1937(9/19/38J) -Sect. 1,2,6 1937(9/19/38J)
TJago		B. P. L. FORM NO. 684; 8,29,35; 200M.

STATE OF THE PERSON NAMED IN

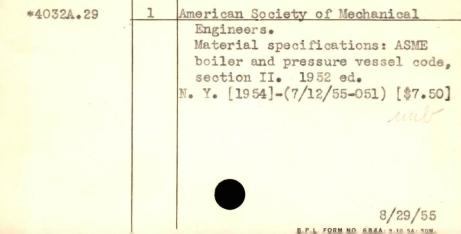






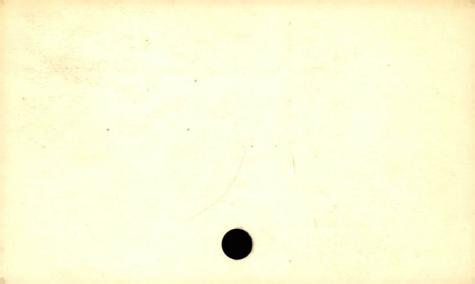


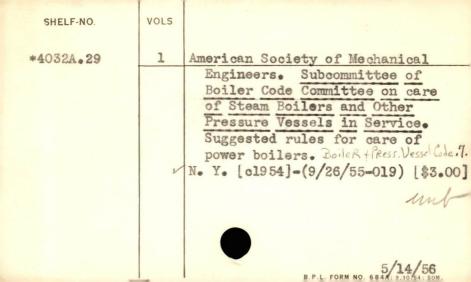
Statement vist

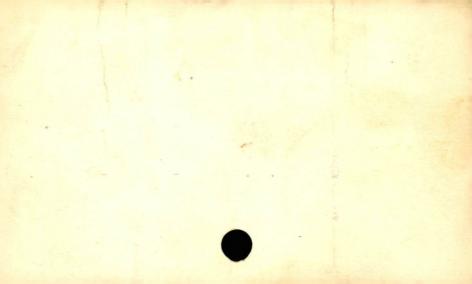


SHELF-NO.

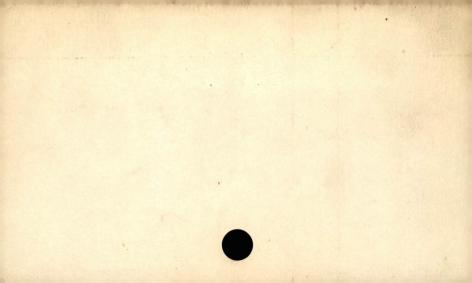
VOLS.

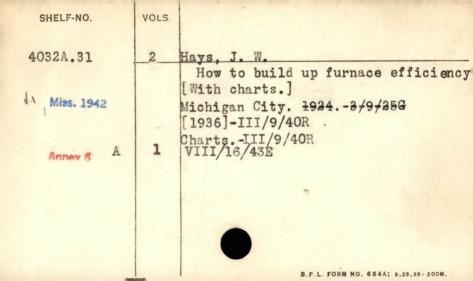


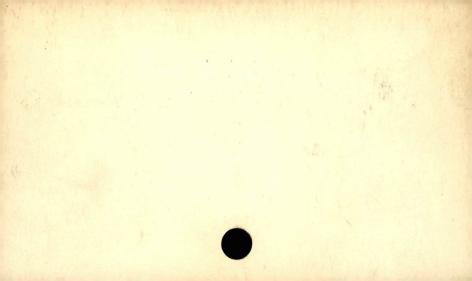


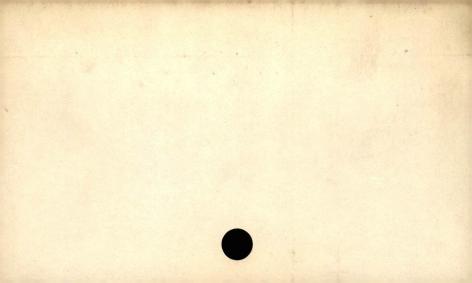


VOLS. SHELF-NO. 4032A-30 Marsh, T.A. Combustion in the power plant. ADDITIONS N.Y. 1924.-12/22/24M STACK 6 ANNEX TJ289 TP325-24 .L. FORM NO. 684; 11.7,35: 288M.

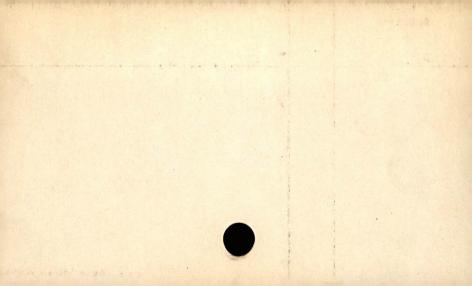


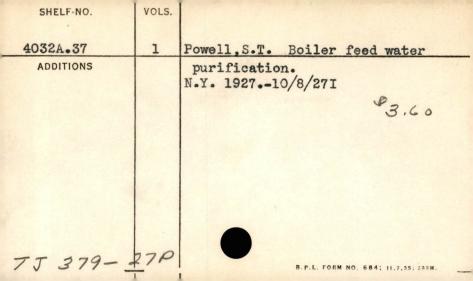


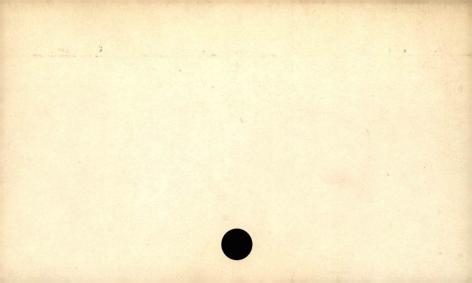




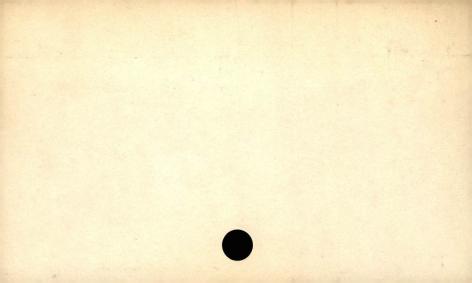




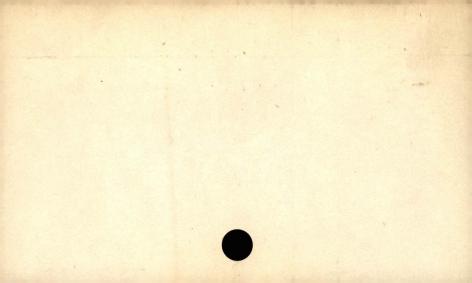




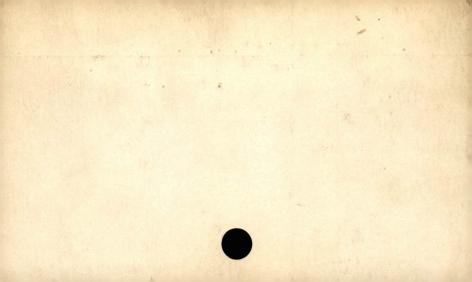
VOLS. SHELF-NO. 4032A.39 Hartford Steam Boiler Inspection ADDITIONS Co. The boiler book ... Hartford. 1928.-8/21/28B



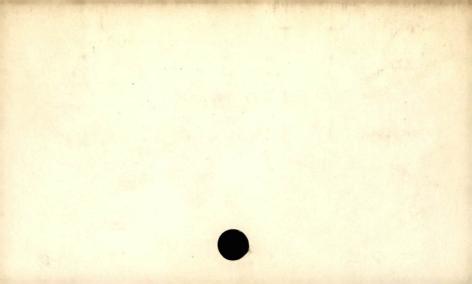
VOLS. SHELF-NO. 4032A.41 Mason, C.J. Arithmetic of the ADDITIONS steam boiler. N.Y. 1914.-8/18/28E Miss.1932 No repl. TJ 286-14M

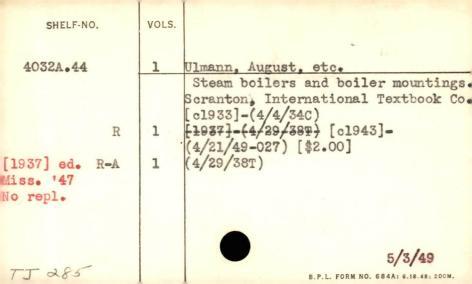


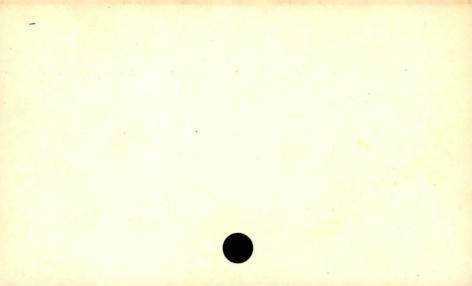
VOLS. SHELF-NO. 4032A . 42 Ulmann, A., etc. Boiler management. ADDITIONS inspection and furnaces. Scranton. [1934-]-(1/20/30A) Scranton, International textbook  $C_{0..}(1938)-(4/21/49-027)($1.65)$ TJ320



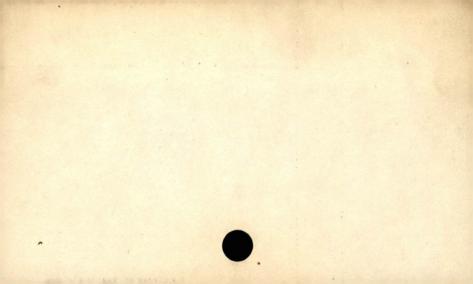
SHELF-NO.	VOLS.	
4032A.43 Miss.1932, Miss.1935, R No repl.	1	Lindstrom.C.B. Steam boilers and boiler mountings. Scranton. [1925.]-3/19/30K [1930.]-8/3/31F
75290-		B.P.L. FORM NO. 684; 2,21,38: 200M.

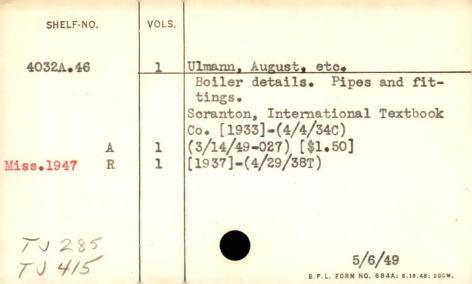


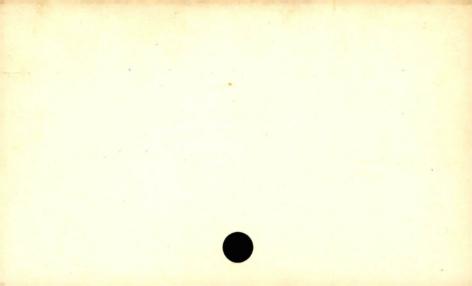


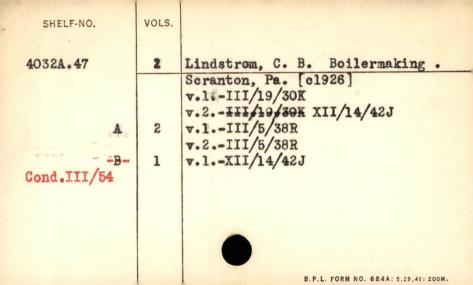


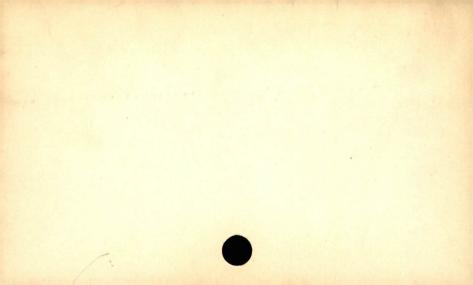
SHELF-NO.	VOLS.	
4038A.45 ADDITIONS Miss. 1947	1	Lindstrom, C.B. Boiler repairs and inspection. Scranton. [1929.]-3/19/30K
O.P. 10/48		
		B.P.L. FORM NO. 684; 10,5,35; 480M.

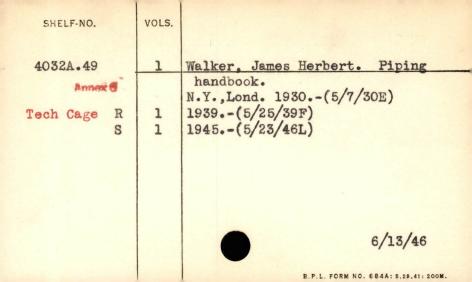


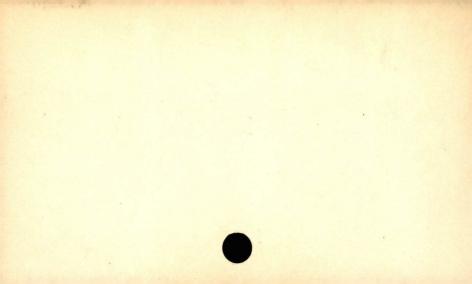




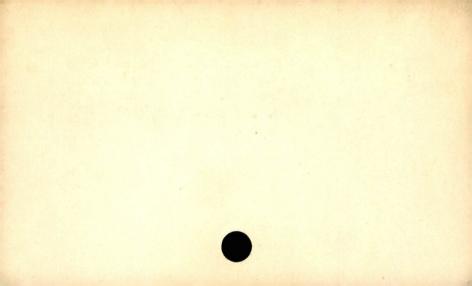


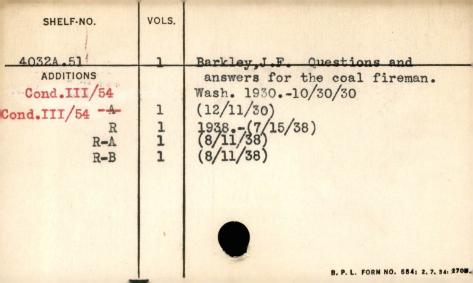


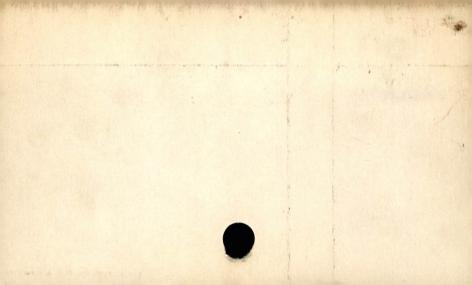


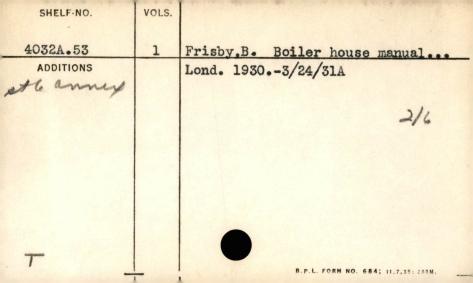


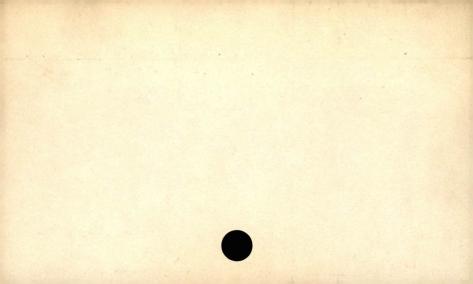
SHELF-NO.	vols.	
4032A.50	1	Knutson, K.W. Pipe and tube bending; simplified tabular method. N.Y. 1943(4/22/43B)
TS280 TH 6703		B.P.L. FORM NO. 684A: 5,29.41: 200M.

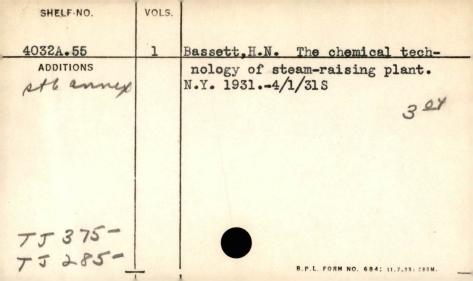


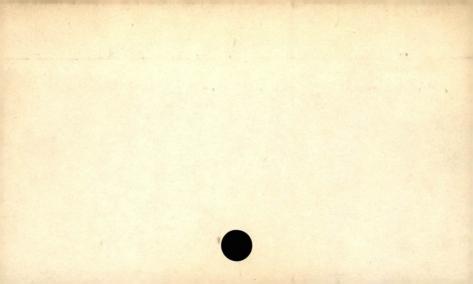




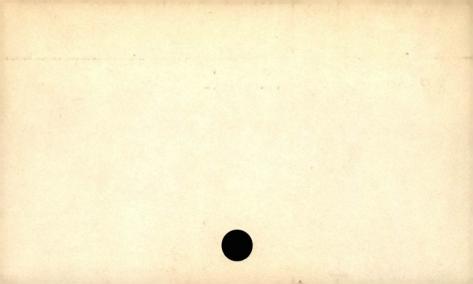




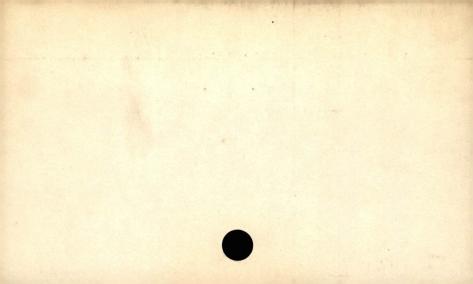




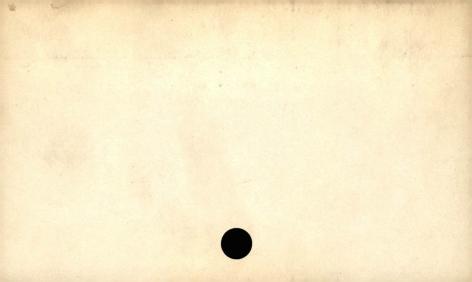
SHELF-NO.	VOLS.	
4032A.57	1	Babcock & Wilcox Co. Fifty years
ADDITIONS		of steam. N.Y. 193110/30/31
st anney		1301.=10/30/31
TJ283-		
		B.P.L. FORM NO. 684: 11.7.35; 288M.



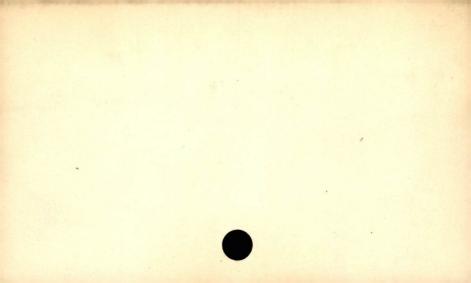
SHELF-NO.	vols.	
4032A • 59	1	Hider, G.E. The problem of
ADDITIONS ste annex		fluctuating loads on boilers. Lond. 19317/1/32A
		7/4
TJ285-	_	B.P.L. FORM NO. 684; 11,7,35; 288M.

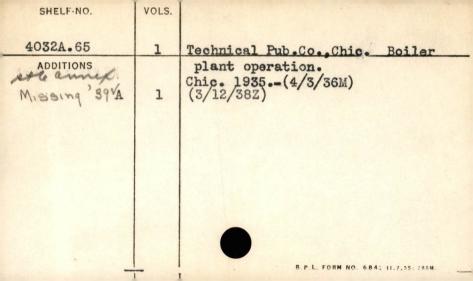


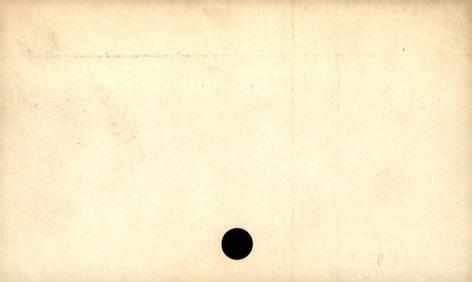
SHELF-NO.	VOLS.	
4032A.61	1	International correspondence
ADDITIONS  Ov. W/40		Schools. Pipe-fitting practice. Scranton. 1934(8/1/23E) 3/5/38R
75415-		B.P.L. FORM NO. 684; 11,7,35; 288M.

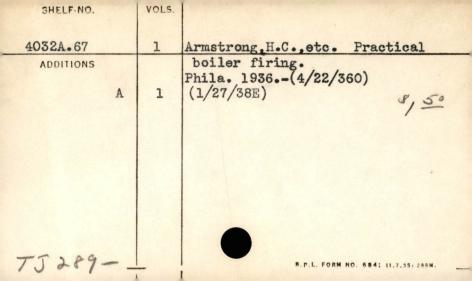


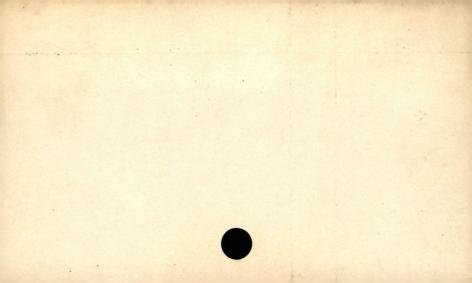
SHELF-NO.	VOLS.	Contract the second second
032A.63	1	Blanning, Harry K.  Boiler feed and boiler water softening. Chic. [1934] - XI/21/34L [1942] -XI/3/42G
		3. or
11379		B.P.L. FORM NO. 684A; 5,29,41; 200M.





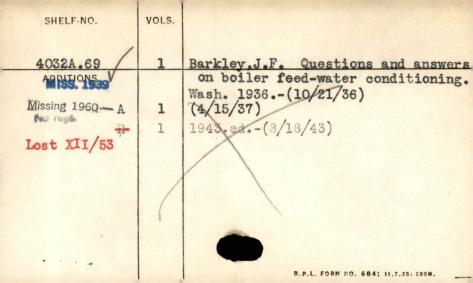


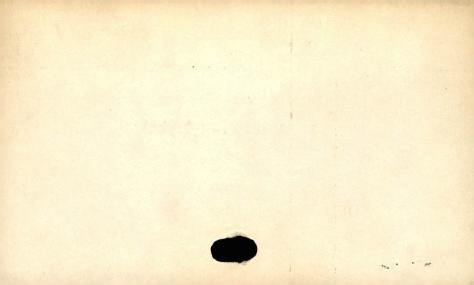




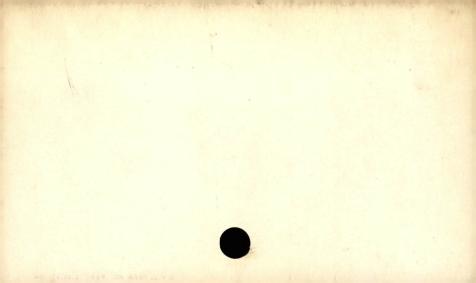
SHELF-NO.	VOLS.	
*4032A	_	
.69	1	Berk, John Ferdinand.
1962		Questions and answers on boiler-
		feedwater conditioning; handbook.
		[3d ed. Washington, U. S. Dept. of
		the Interior, Bureau of Mines, 1962]
		(X/29/62) upl
		V/20/63
		1, 25, 55

B.P.L. FORM NO. 684A

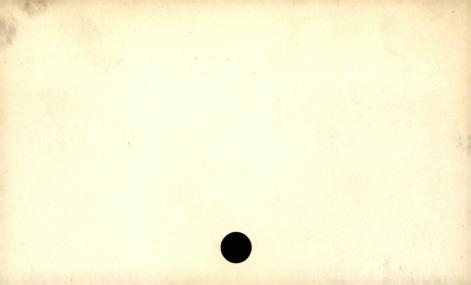


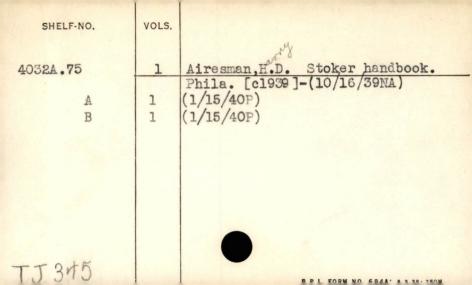


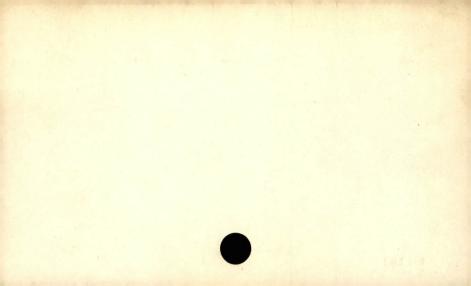
SHELF-NO.	VOLS.	
4032A.71	1	[Oldenbourg,R.] Oldenbourg's practical charts Lond. 1936(3/24/38SSS)
TJ 270-		B.P.L. FORM NO. 684; 12,30,37:10M.

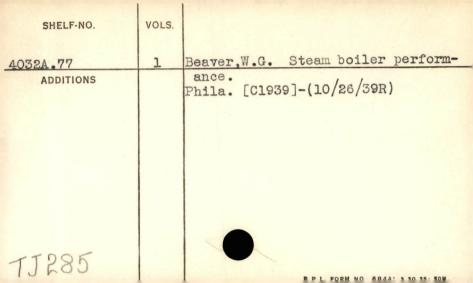


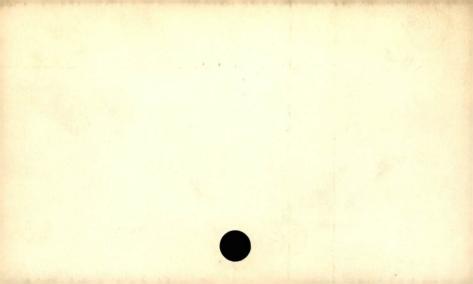
SHELF-NO.	VOLS.	
4032A.73	1	Rudorff, D.W. Steam generators. Lond. 1938(8/18/39T)
TJ285-R9_		B.P.L. FORM NO. 684A; 8,3,38: 250M.

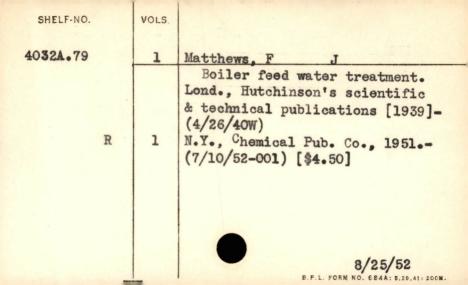




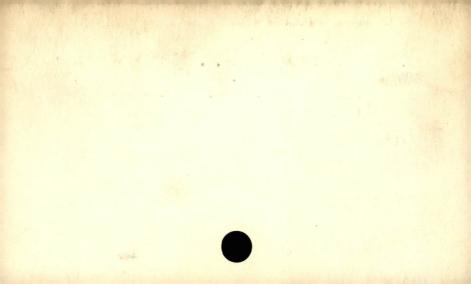




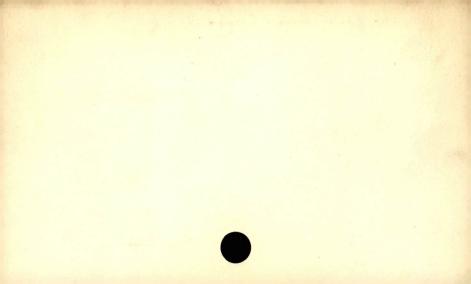


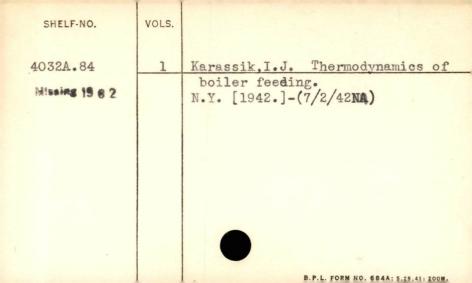


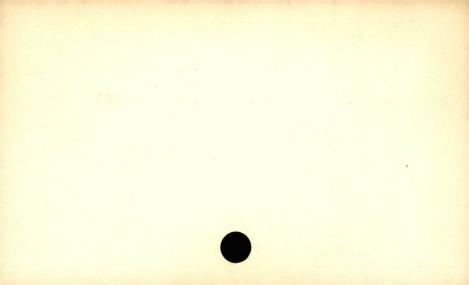
```
VOLS.
  SHELF-NO.
                      Spring . H. M. Boiler operator's
4032A.81
                       guide.
                      N.Y. &Lond. 1940. - (4/29/404) [1.e.
                      195-?] (11/25/53-003)[$3.00]
```

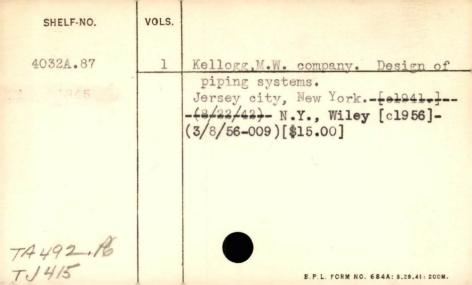


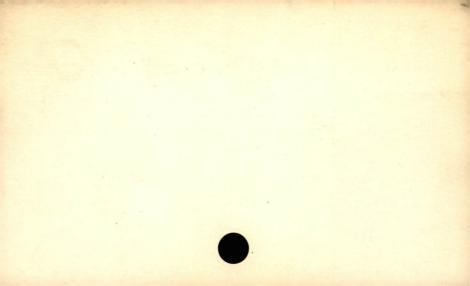
SHELF-NO.	VOLS.	
4032A.83	1	Morrison, K.A. A handbook on boilermaking. Lond. [1939]-(5/28/40CA)
TJ290		B.P.L. FORM NO. 684A; 3,29,39: 200M.





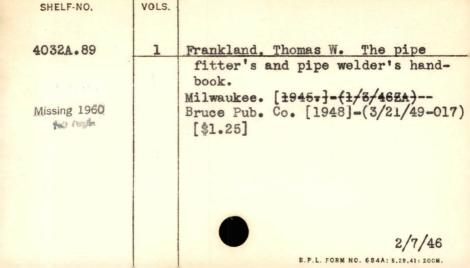


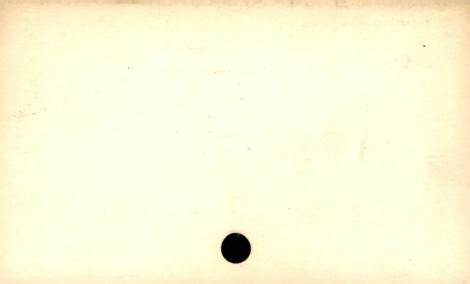




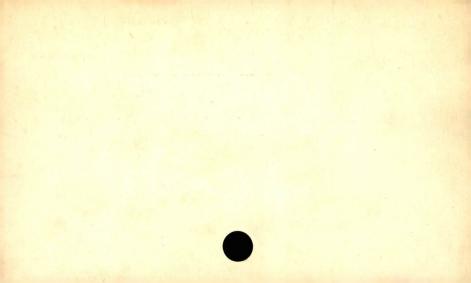
SHELF-NO.	VOLS.	
4032A.88	1	American society of mechanical
R	1	engineers American standard code for pressure piping. N.Y. [1942]-(1/29/44 I) [c1951]-(12/6/51-012) [\$3.50]
"R" ed reads: Code for press	are pi	ping. 4/4/52

B.P.L. FORM NO. 684A: 5,29,41: 200M.

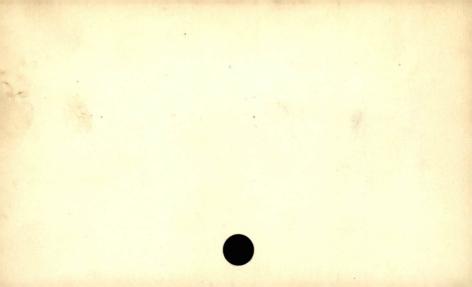




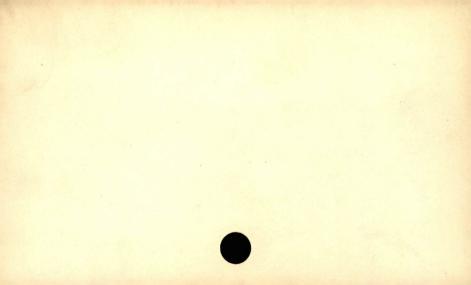
SHELF-NO.	VOLS.	
4032A.90	1	Copper and Brass Research Association, New York. Pipe and tube bending handbook 2d ed., January 1944. N. Y. [1944] (8/11/44)
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

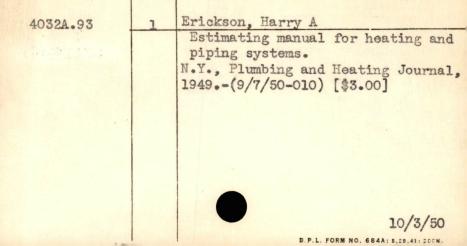


SHELF-NO.	VOLS	
4032A.91	1	Darnell, Joseph R
ADDITIONS		Boiler fireman's handbook.
		Chic., Technical Publishing Co.,
		1947(5/10/49-020) [\$3.00]
TT 275-7		6/8/49
1 ,		B.P.L. FORM NO. 684; 8,29,39: 200M.



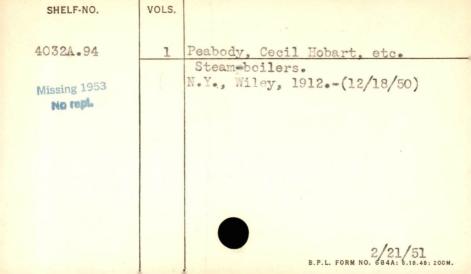
SHELF-NO.	VOLS.	
4032A.92	1	American Standards Association.
Missing 19 e 2		Sectional Committee on the Identi- fication of Piping Systems.  Scheme for the identification of piping systems Nov. 1928; re- affirmed June 1947.  [N.Y., American Society of Mechani- cal Engineers, 1947]-(11/4/48)
		6/21/50
	1	B P I FORM NO 6844 8 20 30 200M

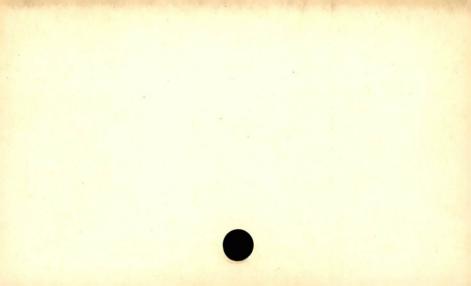




VOLS.

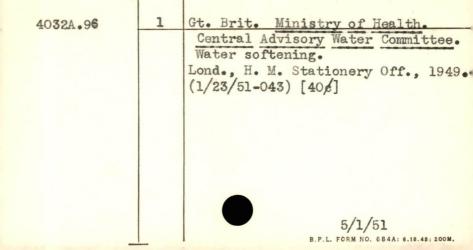
SHELF-NO.



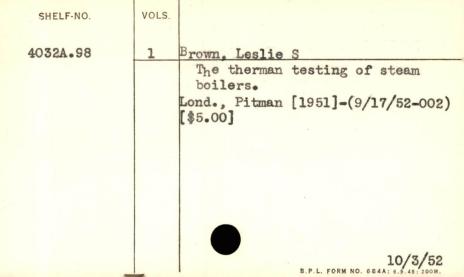


SHELF-NO.	VOLS.	
4032A.95	1	Haven, George Bartholomew, etc.  The design of steam boilers and pressure vessels.  N.Y., J. Wiley, 1915(12/18/50)
		2/21/51 B P.I. FORM NO. 684A: 6.9.48; 200M.

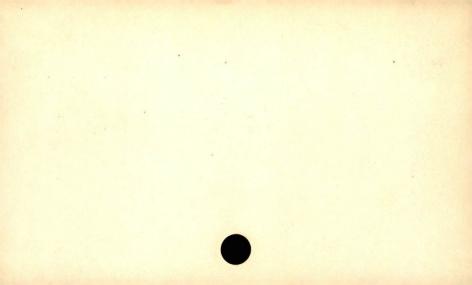
## JUN 22 1951

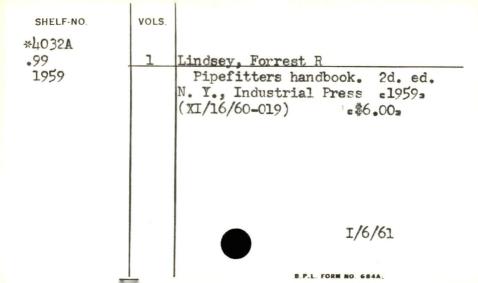


SHELF-NO.



SHELF-NO.	VOLS.	
*4032A.99	1	Lindsey, Forrest R  Pipefitters handbook. N. Y., Industrial Press [1953] (11/3/53-013) [\$6.00]
		12/17/53

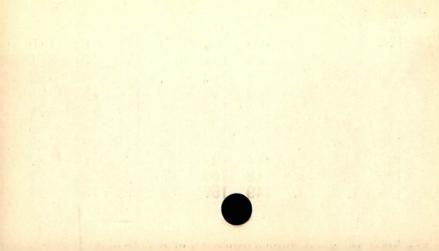




.

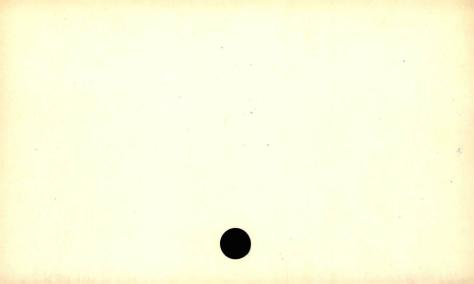
Shelf 4032A.	Shelf	4032A.
--------------	-------	--------

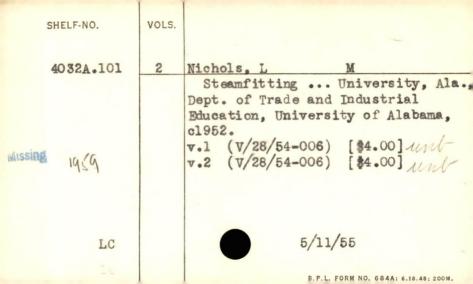
100 4 110 × 120	130	140	150	160	170	180	190
101 111 121	131	141	151	161	171	181	191
102 112 122		142	152	162	172	182	192
103 4 113 4 123	133	143	153	163	173	183	193
104 4 114 4 124	134	144	154	164	174	184	194
105 115 125	135	145	155	165	175	185	195
106 H116×126	136	146	156	166	176	186	196
107×117×127	137	147	157	167	177	187	197
1084118 128		148	158	168	178	188	198
109 119 129	139	149	159	169	179	189	199

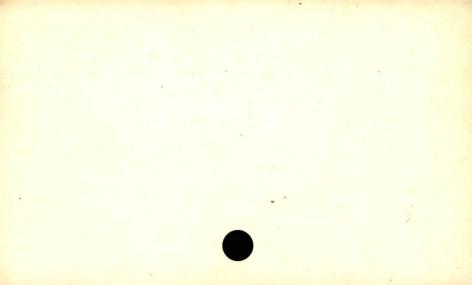


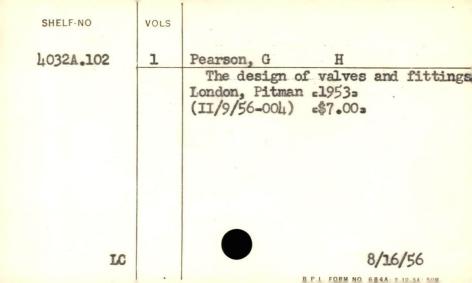
4032A.100	1	Pull, Ernest
		Boiler-house practice [1st American ed.]
		Londo, Technical Press [stamped; London, N. Y., Anglobooks] 1945
		[ <u>i</u> . <u>e</u> . 1953]-(12/29/53-059) [\$3.00]
		THE PROPERTY OF
		3/15/54
Activity and a second		B.P.L. FORM NO 684A: 6.18.48-200M

SHELF-NO.

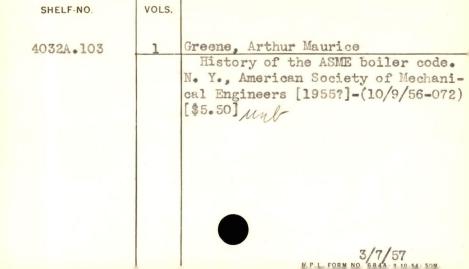


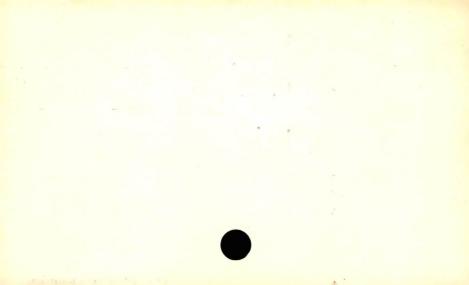


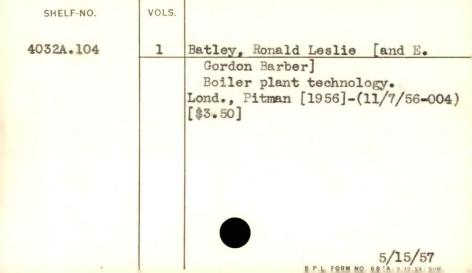


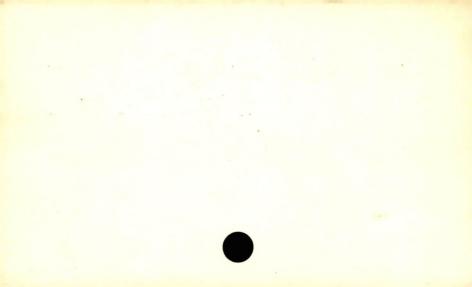










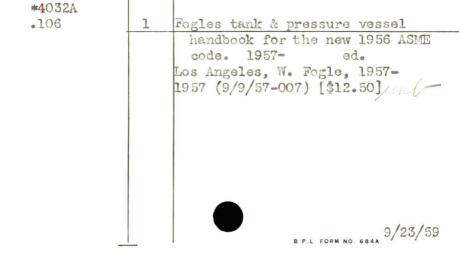


4032A -105 Gould, Marvin. Notes on operation of steam heating boilers & auxiliaries ... Ames. Engineering Extension Service, Iowa State College, 1952. (XI/8/57) unh LC XI/5/58 B.P.L. Form No. 684A: 11-30-'55-25M.

SHELF-NO.

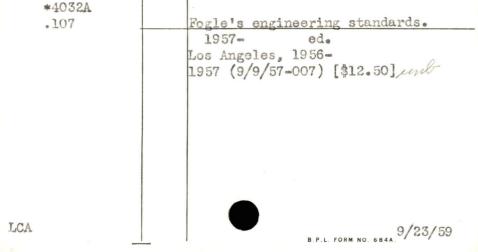
VOLS.

Λ

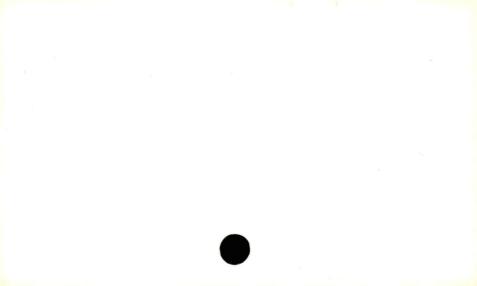


SHELF-NO.





SHELF-NO



*4032A .108

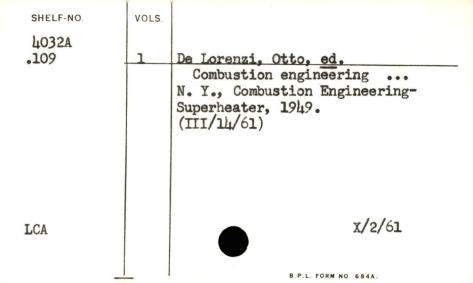
1 American Society for Testing

Materials.

Symposium on identification of water-formed deposits. Presented at the sixty-second annual meeting ... Atlantic City, N. J., June 25, 1959. Philadelphia c1960: (IV/5/60-018) no order cand

VI/23/60

Λ



A

SHELF-NO.	VOLS.	
*4032A •110	1	American Boiler and Affiliated Industries. Standards Committee. Manual cof: industry standards and engineering information. 5th ed. N. Y., 1958. (II/18/58) unt
LCA		x/18/61

B.P.L. FORM NO. 684A.

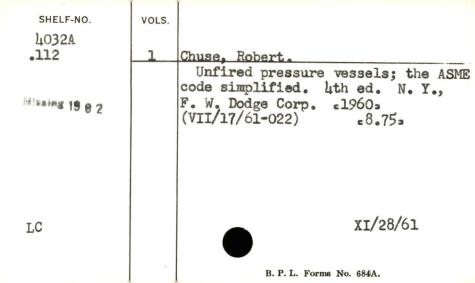
A

LC

XI/21/61

A





....

the same of the sa

*4032A	1	
.113	1	Shields, Carl D
		Boilers: types, characteristics,
		and functions.
		N. Y., F. W. Dodge Corp. [1961]-
		(11/22/61-008) [\$15.00]
C		1/9/62
		B. P. L. Forms No. 684A.

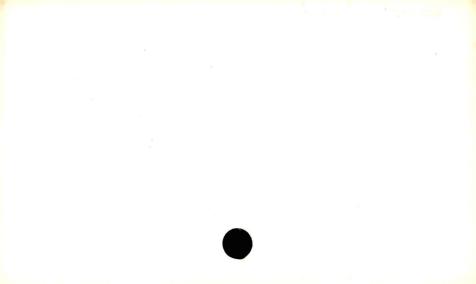
SHELF-NO.

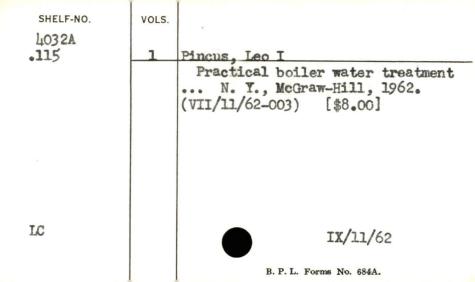
VOLS.



SHELF-NO.	VOLS.	
*4032A	1	American Society of Mechanical
	,	Engineers. Case interpretations, 1959; ASME boiler and pressure code. [New York, 1959-61?]-(7/13/61-009) [\$5.00]
LCA		B. P. L. Forms No. 684A. 8/1/62

SHELE-NO



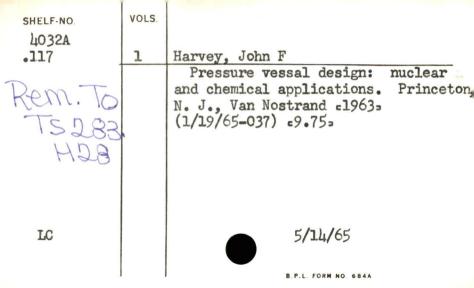


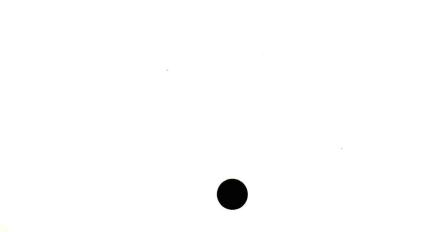
alog Lot North

SHELF-NO	VOLS.	
*4032A •116		Federal Construction Council. Task  Group T-45 on Boiler Rating Criteria for Nonresidential Boilers.  Boiler rating criteria for nonresidential boilers. Washington, National Academy of Sciences-National Research Council, 1962.  (V/21/62) unb. May place facility  (V/21/62) unb. May place facility
LC		VI/15/64

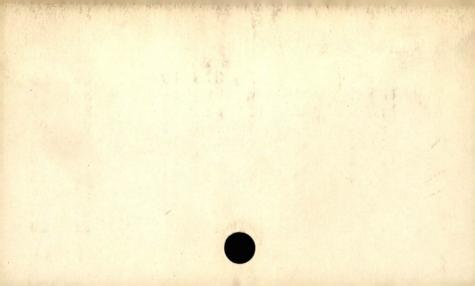
B.P.L. FORM NO. 684A

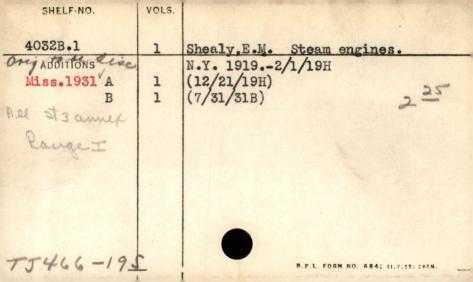
A

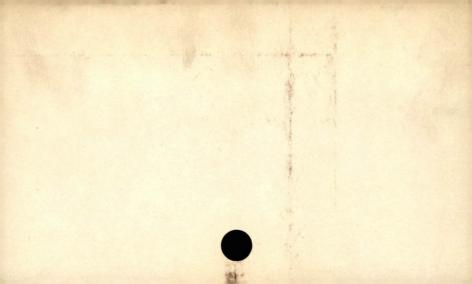




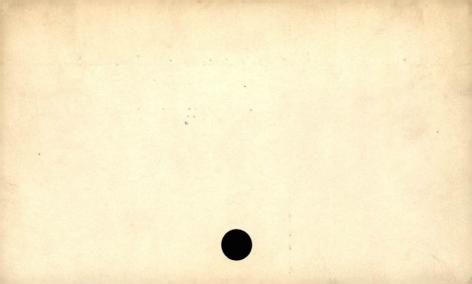
Shelf	4032B				
00 01 ×	10 × 20 ×	30 × 40 ×	50 × 60× 51 61	70× 80	90
02	12 22	32 42	52 × 62	71 + 81 72 82	91
03	13 23 × 24	33 43 34 44 ×	53 63 64	73 83 74 84	93
05	15 25 × 16 × 26	35 45 36× 46 4	55 65 56 × 66×	75 85 764 86	95 96
08	17 27 × 18 × 28	37 47 38 48 X	57V 67 58 × 68V	774 87 88	97
09	19 29	39 49	59 69	79 89	99

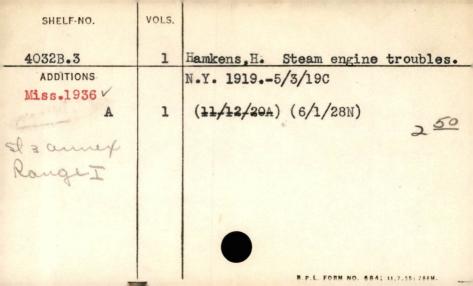


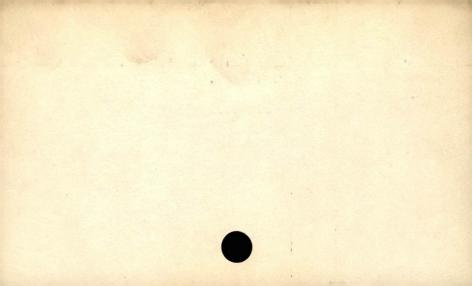


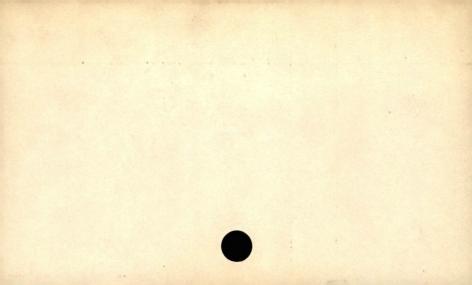


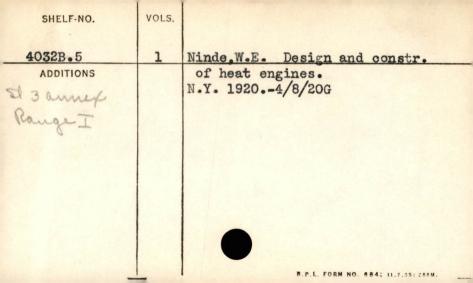
VOLS. SHELF-NO. 4032B.2 James, W.H., etc. Mechanism of steam engines. ADDITIONS N.Y. [1914.]-3/18/19K 1923,24 rev. ed. v.1(10/30/23H) v.2(10/24/28C) all it a annex

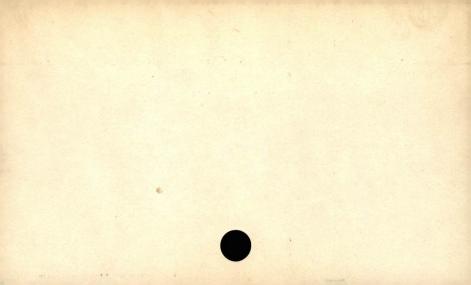




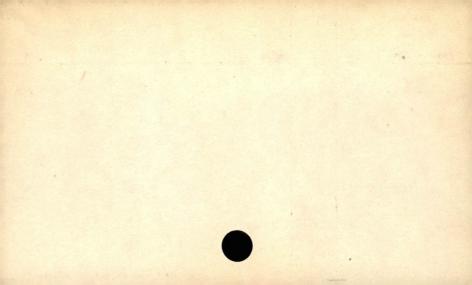




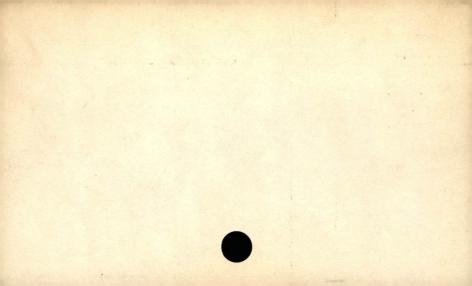




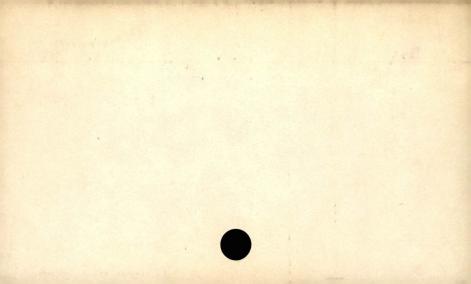
VOLS. SHELF-NO. 4032B.6 Crosby Steam Gage and Valve Co. Pract. instr...steam engine ADDITIONS Ind . Ref. indicator. Bost. 1917.-5/17/20 Miss.1925 No repl.

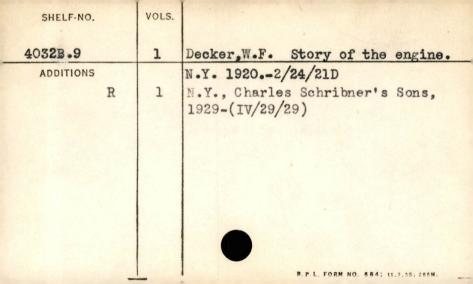


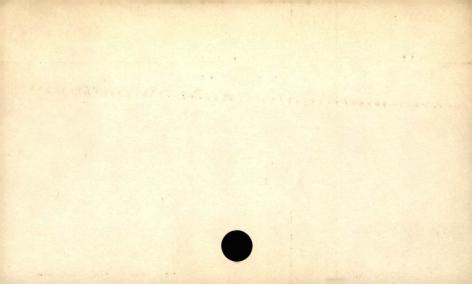
VOLS. SHELF-NO. 4032B.7 Watson, E.P. How to run engines ADDITIONS and boilers. N.Y. [1918?]-11/18/20F Ind . Ref. Miss.1925 No repl.

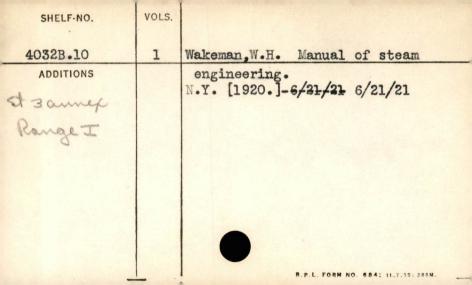


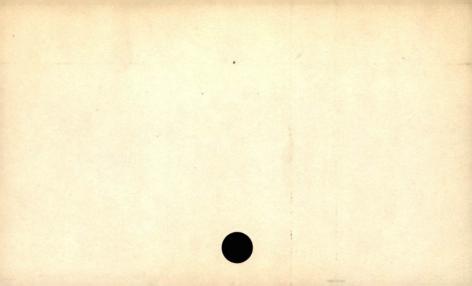
SHELF-NO.	VOLS.	
4032B.8	1	Ludy, L.V. Steam engines.
ADDITIONS Miss-1925		Chic. 19207/20/20P
Miss.1929 A	1	(7/27/25J)
R	1	1927(8/27/28M)
Miss.1935	,	(8.94.825)
Ind.Ref. R-A Miss.1935	1	(7-24-33Z)
Ind.Ref. R-B	1	(10/29/33DD)(7-24-33Z)
R-st 3 annex		
Paris		
mugen		
		B.P.L. FORM NO. 684; 11,7,35; 288M.

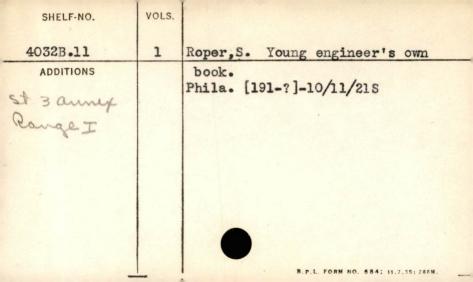


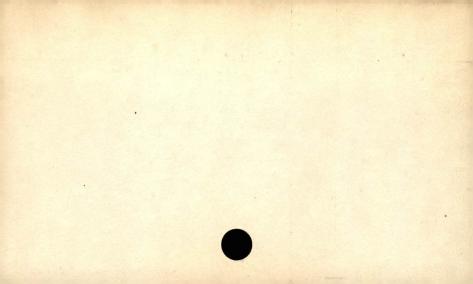


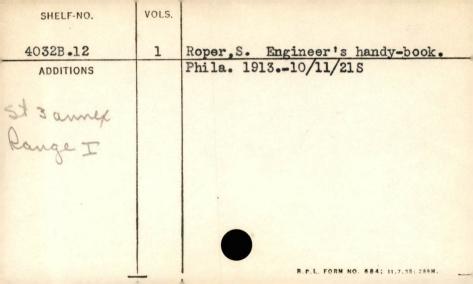


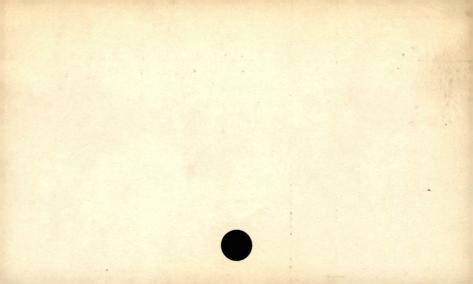


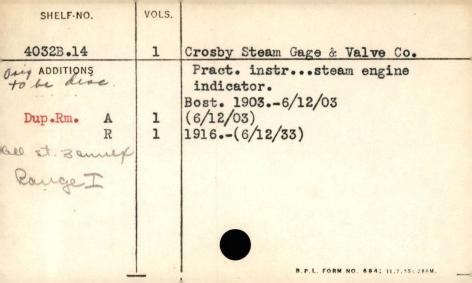


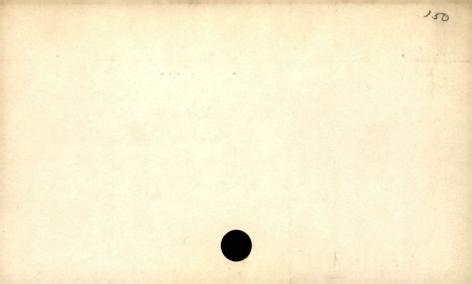




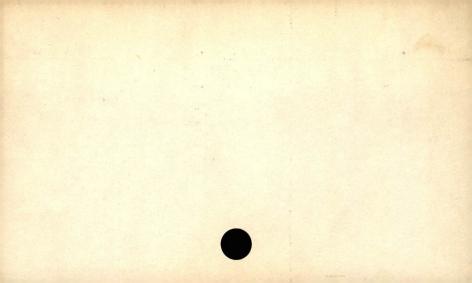


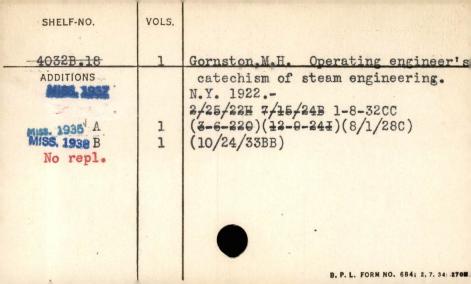


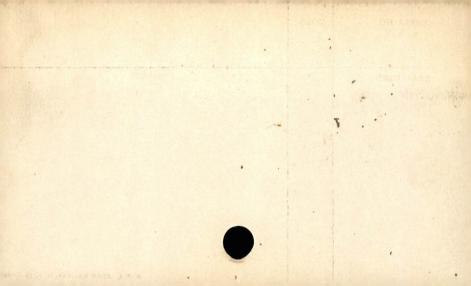




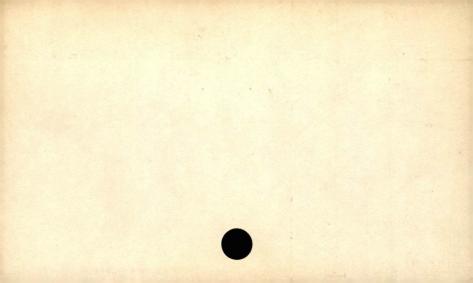
SHELF-NO.	VOLS.	
4032B •16	1	Ahrons, E.L. Steam engine valves
ste anny		and valve gears. Lond. 19212/13/22D
op 5/3/38		
75547 A	45	
100		B.P.L. FORM NO. 684; 11.7.35; 288M.

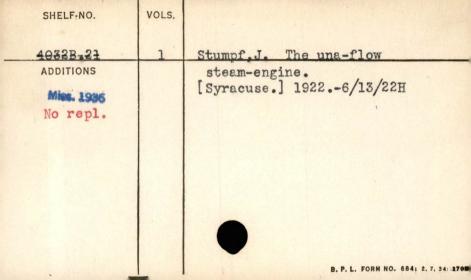


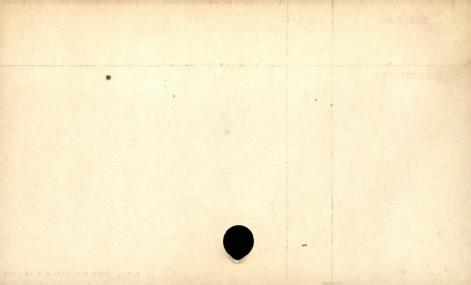




VOLS. SHELF-NO. Petrie, T. Modern practice in 4032B-20 heat engines. Lond. 1922.-5/15/22B ADDITIONS sto annex TJ255-22 P5







SHELF-NO.	VOLS.	
4032B.22	1	Eyra, T.T. Engines and boilers.
ADDITIONS Miss 1931		N.Y. 192211/16/22E
A to be dise A sto annex B	1	(4/25/25F) (3/24/30V)
Att annex B	1	(3/24/30V) 93,50
0		
TJ 275		B.P.L. FORM NO. 684; 11.7.35; 288M.

